

DEPARTMENT OF THE INTERIOR**Fish and Wildlife Service****50 CFR Part 17****Endangered and Threatened Wildlife and Plants; Animal Candidate Review for Listing as Endangered or Threatened Species**

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Notice of review.

SUMMARY: In this notice the U.S. Fish and Wildlife Service (Service) presents an updated compilation of vertebrate and invertebrate animal taxa native to the United States that are being reviewed for possible addition to the List of Endangered and Threatened Wildlife under the Endangered Species Act of 1973, as amended (Act). Such taxa are generally referred to as listing candidates. The changes in this document from previous animal notices of review primarily involve: (1) The addition of candidate taxa; (2) changes in category for some candidates; (3) the addition of a category for species that are currently proposed for listing under the Act; (4) a new, alphabetical organization by scientific name of taxa under each major group heading (class or order) identified in previous notices; (5) the omission of taxa that have been identified as non-candidates in previous notices; (6) identification of a Fish and Wildlife Service Region with lead responsibility for each taxon; (7) additions and deletions in State historic distributions; and (8) a report of known trends in status for each candidate taxon. While it is prudent to take candidate taxa into account during environmental planning, neither the substantive nor procedural provisions of the Act apply to a taxon that is designated as a candidate for listing.

Through the publication of this notice, the Service also requests any additional status information that may be available. This information will be considered in preparing listing documents and future revisions and/or supplements to the notice of review. It will also assist the Service in monitoring changes in the status of listing candidates.

DATES: Comments are requested until the publication of an update of this notice, anticipated in 1993.

ADDRESSES: Interested persons or organizations should submit comments regarding particular taxa to the Regional Director of the Region specified with each taxon as having the lead responsibility for that taxon. Comments

of a more general nature may be submitted to: Chief, Division of Endangered Species, U.S. Fish and Wildlife Service, Mail Stop 452 ARLSQ, Washington, DC 20240. Written comments and materials received in response to this notice will be available for public inspection by appointment in the Regional Offices listed below. Information relating to particular taxa in this notice may be obtained from the Service's Endangered Species Coordinator in the lead Regional Office identified for each taxon and listed below:

Region 1.—California, Hawaii, Idaho, Nevada, Oregon, Washington, Commonwealth of the Northern Mariana Islands, and Pacific Territories of the United States.

Regional Director (FWE-SE), U.S. Fish and Wildlife Service, Eastside Federal Complex, 911 N.E. 11th Avenue, Portland, Oregon 97232-4181 (503/231-6150 or FTS 429-6150).

Region 2.—Arizona, New Mexico, Oklahoma, and Texas.

Regional Director (FWE-SE) U.S. Fish and Wildlife Service, P.O. Box 1306, Albuquerque, New Mexico 87103 (505/766-2914 or FTS 474-2914).

Region 3.—Illinois, Indiana, Iowa, Michigan, Minnesota, Missouri, Ohio, and Wisconsin.

Regional Director (FWE/SE), U.S. Fish and Wildlife Service, Federal Building, Fort Snelling, Twin Cities, Minnesota 55111 (612/725-3276 or FTS 725-3276).

Region 4.—Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, Tennessee, Puerto Rico, and the U.S. Virgin Islands.

Regional Director (FWE), U.S. Fish and Wildlife Service, The Richard B. Russell Federal Building, 75 Spring Street, S.W., Atlanta, Georgia 30303 (404/331-3580 or FTS 841-3580).

Region 5.—Connecticut, Delaware, District of Columbia, Maine, Maryland, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, and West Virginia.

Regional Director (FWE), U.S. Fish and Wildlife Service, One Gateway Center, Suite 700, Newton Corner, Massachusetts 02158 (617/965-5100, ext. 316, 317, or 318 or FTS 829-9316).

Region 6.—Colorado, Kansas, Montana, Nebraska, North Dakota, South Dakota, Utah, and Wyoming.

Regional Director (FWE), U.S. Fish and Wildlife Service, P.O. Box 25486, Denver Federal Center, Denver, Colorado 80225 (303/236-7398 or FTS 776-7398).

Region 7.—Alaska.

Regional Director (FWE), U.S. Fish and Wildlife Service, 1011 East Tudor Street, Anchorage, Alaska 99501 (907/786-3505 or FTS 907/786-3505).

FOR FURTHER INFORMATION CONTACT: Endangered Species Coordinator(s) in the responsible Regional Office(s), or Dr. Janet E. Hohn, Deputy Chief, Division of Endangered Species, U.S. Fish and Wildlife Service, Mail Stop 452 ARLSQ, Washington, DC 20240, (703/358-2171 or FTS 921-2171).

SUPPLEMENTARY INFORMATION:**Background**

The Endangered Species Act (16 U.S.C. 1531 *et seq.*) requires the Secretary of the Interior (or Commerce according to vested program responsibilities) to determine whether wildlife and plant species are endangered or threatened, based on the best available scientific and commercial data, after conducting a review of their status. In regulations found at 50 CFR 424.15 the Service advises that it may publish comprehensive notices of such review. These notices contain the names of the species considered to be candidates for listing under the Act and indicate whether sufficient scientific or commercial information is available to warrant proposing to list them. They also solicit additional information regarding any of the species mentioned.

The Service has for many years been gathering data on taxa of animals native to the United States, that appeared, at least at times, to merit consideration for addition to the List of Endangered and Threatened Wildlife. The accompanying table identifies many of these taxa (including, by definition, biological subspecies and certain distinct populations of vertebrate animals) and assigns each taxon to one of the four categories described below. In revising this compilation the Service relies on information from status surveys funded under its various candidate assessment programs, and on other information from State Heritage Programs, from other State and Federal Agencies (such as the Forest Service and the Bureau of Land Management), from knowledgeable scientists, and from comments received in response to previous notices of review.

Unless it is the subject of a current published proposed rule determining endangered or threatened status, none of these taxa receives substantive or procedural protection pursuant to the Act (species that are the subject of a final rule are removed from this table at each periodic updating). The 1988 Amendments to the Act require,

however, monitoring the status of certain candidate taxa to prevent their extinction while awaiting listing. The Service intends to monitor the status of all listing candidates to the fullest extent possible, emphasizing monitoring of species for which available scientific and commercial information indicates imminent threat (see the listing priority guidelines published September 21, 1983, 48 FR 43098).

Many of the taxa in the accompanying table were covered in the Service's previous animal notices of review. The preceding animal review was published in the **Federal Register** of January 6, 1989 (54 FR 554-579). Some minor corrections to that review were published on August 10, 1989 (54 FR 32833). Earlier comprehensive reviews for vertebrate animals were published on September 18, 1985 (50 FR 37958-37967), and on December 30, 1982 (47 FR 58454-58460). An initial comprehensive review for invertebrate animals was published May 22, 1984 (49 FR 21664-21675). This revised notice supersedes all previous animal notices of review.

Soon after publication of the 1989 animal notice of review the Service completed assignment of lead responsibility for all candidate species that occur in more than one Service Region. Those comments received in response to the 1989 animal notice of review were provided for review to the Region having lead responsibility for each candidate species mentioned in the comment. The Service will likewise consider all information provided in response to this notice of review in deciding whether or not to propose species for listing and when to undertake necessary listing actions. Comments received will become part of the administrative record for the species mentioned.

Some taxa covered by the previous notices have had final determinations of endangered or threatened status and, therefore, are not included in this notice of review (for the current U.S. Lists of Endangered and Threatened Wildlife and Plants contact any of the offices in the above "**ADDRESSES**" section). Also, former animal candidates that have been identified in previous notices in categories 3A, 3B or 3C (see definitions below) are not repeated here, except in cases where subsequent category changes were necessary (for example, three Pacific bird taxa incorrectly included in category 3A of the 1989 notice instead of Category 3C; see correction notice, 54 FR 32833).

The Service is aware of some misinterpretations that have been made of Category 3 subcategories in the past. In particular, Category 3A has been

interpreted as either a comprehensive compilation of extinct species or as a list of species that became extinct while undergoing status review. Neither interpretation is correct. In fact, status review of the overwhelming majority of species identified in Category 3A revealed extinction that had occurred well before passage of the Endangered Species Act of 1973. A common misinterpretation of Category 3C is that a status review indicates those species have special sensitivity or vulnerability to extinction. Although this might be true of some of them, it is not necessarily true of all or even a majority of them.

Current Notice

This notice reflects the Service's current judgment of the possible vulnerability and status trends of native U.S. animal taxa. Taxa in the notice are assigned to several status categories, noted in the "Category" column at the left side of the table.

Codes for the major status categories of taxa in the first column of the table are explained below:

PE—Taxa already proposed to be listed as endangered.

PT—Taxa already proposed to be listed as threatened.

1—Taxa for which the Service has on file enough substantial information on biological vulnerability and threat(s) to support proposals to list them as endangered or threatened species. Proposed rules have not yet been issued because this action is precluded at present by other listing activity. Development and publication of proposed rules on category 1 taxa are anticipated, however, and the Service encourages other Federal agencies to give consideration to such taxa in environmental planning.

2—Taxa for which information now in the possession of the Service indicates that proposing to list as endangered or threatened is possibly appropriate, but for which conclusive data on biological vulnerability and threat are not currently available to support proposed rules. The Service emphasizes that these taxa are not being proposed for listing by this notice, and that there are no current plans for such proposals unless additional supporting information becomes available. Further biological research and field study usually will be necessary to ascertain the status of taxa in this category. It is likely that many will be found not to warrant listing, either because they are not threatened or endangered or because they do not qualify as species under the definitions in the Act. The Service hopes that this notice will encourage necessary

research on vulnerability, taxonomy, and/or threats for these taxa.

Taxa that once were considered for listing as threatened or endangered but are no longer under such consideration are included in Category 3. Taxa in category 3 are not current candidates for listing. Such taxa are further divided into three subcategories to indicate the reason(s) for their removal from consideration:

3A—Taxa for which the Service has persuasive evidence of extinction. If rediscovered, such taxa might acquire high priority for listing. At this time, however, the best available information indicates that the taxa in this subcategory, or the habitats from which they were known, have been lost.

3B—Names that, on the basis of current taxonomic understanding (usually as represented in published revisions and monographs), do not represent distinct entities meeting the Act's definition of "species"; it also includes vertebrate populations that do not meet this definition. Such supposed taxa could be reevaluated in the future on the basis of new information.

3C—Taxa that have proven to be more abundant or widespread than previously believed and/or those that are not subject to any identifiable threat. If further research or changes in habitat indicate a significant decline in any of these taxa, they may be reevaluated for possible inclusion in categories 1 or 2.

The taxa in categories 1 and 2 of this notice are considered by the Service as candidates for possible addition to the List of Endangered and Threatened Wildlife. The Service encourages their consideration in long-range environmental planning, such as in environmental impact analysis under the National Environmental Policy Act of 1969 (implemented at 40 CFR parts 1500-1508). Information regarding the range, status, and habitat needs of such species is available from the Service's Regional Offices (see "**ADDRESSES**" above).

A second status column has been added for the first time in this notice for status trend, where known. Please notice, however, that status trend is only a small part of the whole picture of a taxon's status and may undergo frequent and/or rapid reversals owing to natural and man-made causes. Each species' status is identified as I, S, D, or U, which stand, respectively, for Improving, Stable, Declining, or Unknown. "Improving" indicates those species known to be increasing in numbers and/or whose threats to their continued existence are lessening in the wild.

"Stable" indicates those species known to have stable numbers over the recent past and/or whose threats have remained relatively constant.

"Declining" indicates decreasing numbers and/or increasing threats.

"Unknown" is for those species where additional survey work is required to determine their current trends.

Summary of Status Categories

For ease of reference, numerical totals for candidates in the various status categories are provided below:

Proposed for Listing—33 (including PE—21 and PE—12)

Category 1—80

Category 2—1,671 entries (representing about 1,840 taxa)

Category 3—68 (including 3A—20, 3B—8, and 3C—40)

This and previous animal notices have identified a total of 334 category 3 taxa (including 3A—124, 3B—47, and 3C—163).

Request for Information

The Service hereby requests that any further information on the vulnerable taxa named in this notice be submitted as soon as possible and on a continuing basis, including:

(1) Data indicating that a taxon should be assigned to a category other than the one in which it appears;

(2) Nominations of taxa not included;

(3) Recommendations of area as critical habitat for a candidate taxon, or indications that a proposal of critical habitat would not be prudent for a taxon;

(4) Documentation of threats to any of the included taxa;

(5) Information concerning the degree of threats;

(6) Identification of taxonomic or nomenclatural changes for any of the taxa, including the acceptability of the indicated vertebrate populations;

(7) Appropriate common name suggestions; or

(8) Identification of mistakes, such as errors in the indicated historical distributions.

The Service will consider all information received in response to this notice. Substantive changes will be published in the *Federal Register* on a two-year cycle.

Organization of the Table

The following table is arranged alphabetically by names of genera, species, and relevant subspecies under the major group headings (class or order) used in previous animal notices of review. Useful synonyms and subgeneric scientific names appear in parentheses (the synonyms preceded by an equal sign) and are displaced to the right in some instances to avoid affecting the alphabetical order. Some taxa that have not yet been formally described in the scientific literature have been included. Such taxa are identified by a generic or specific name (in italics) followed by "sp." or "ssp." (not italicized, or alphabetized).

Alphabetical order of scientific name is substituted for the phylogenetic sequence used in earlier animal notices to facilitate locating species in the table. However, previous group headings are retained to aid in species recognition and comparisons with previous notices. The scientific community is making some progress in standardizing common names at the species level (but very little at the level of subspecies). Standardized common names are incorporated in these notices as they become available. Any common names replaced in the process of standardization will be repeated at least once (given in parentheses with an equal sign). The flux in common names, the inclusion of vernacular and composite subspecific names, and the fact that a majority of invertebrates still lack a standardized name combine to make common names relatively useless for organizing the table. This notice also presents a group name (in parentheses) for many species, notably mollusks and insects, whose standardized common name given alone would have little recognition value to most users of the table.

For each taxon in the table, the assigned status category appears in the first column on the left. The second column contains the current status trend information. Column three indicates the Service Region with lead responsibility (see "ADDRESSES" section above).

Following the scientific name of each species or subspecies (fourth column) is the family designation (column five) and any common or vernacular name (column six). Column seven contains the known historical ranges for all included taxa, indicated by postal code abbreviations for States and U.S. possessions (many taxa may no longer occur in all of the areas shown). In the section on birds, the abbreviation "N" indicates the nesting range of the species, and the abbreviation "V" indicates additional areas in which the species is a regular visitor. In only the sections on insects, an asterisk (*) on either the category number of State signifies a lack of reports, to the Service's knowledge, since 1963 for the taxon or for the State, respectively.

Author

This notice was compiled from evaluations by the Service's Fish and Wildlife Enhancement staff biologists in the Service's Regional Offices and Field Stations. It was compiled and edited by Dr. George Drewry of the Division of Endangered Species in the Service's Washington Office.

List of Subjects in 50 CFR Part 17

Endangered and threatened species, Exports, Imports, Reporting and record-keeping requirements, and Transportation.

Authority

This notice is published under the authority of the Endangered Species Act (16 U.S.C. 1531 et seq.).

Dated: September 19, 1991.

Bruce Blanchard,

Acting Director, U.S. Fish and Wildlife Service.

| Status | Lead Region | Scientific name | Family | Common name | Historic range |
|---------------|-------------|------------------------------------|--------------|---|----------------|
| Cate- gory | Trend | | | | |
| | | VERTEBRATES | | | |
| | | MAMMALS | | | |
| 1..... | S..... | <i>Ammospermophilus nelsoni</i> | Sciuridae | Nelson's antelope ground squirrel | CA. |
| PE..... | U..... | <i>Aplodontia rufa californica</i> | Aplodontidae | Mountain beaver (Mono Basin population) | CA. |
| 1..... | D..... | <i>Aplodontia rufa nigra</i> | Aplodontidae | Point Arena mountain beaver | CA. |
| 2..... | U..... | <i>Aplodontia rufa phaea</i> | Aplodontidae | Point Reyes mountain beaver | CA. |
| 2..... | U..... | <i>Arborimus albipes</i> | Muridae | White-footed vole | CA, OR. |
| 2..... | R5..... | <i>Blarina brevicauda aloga</i> | Soricidae | Martha's Vineyard short-tailed shrew | MA. |
| 2..... | U..... | <i>Blarina brevicauda compacta</i> | Soricidae | Nantucket short-tailed shrew | MA. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|------------------|--|---|
| Category | Trend | | | | | |
| 2 | U. | R2 | <i>Blarina brevicauda plumbea</i> | Soricidae | Aransas short-tailed shrew | TX. |
| 2 | U. | R4 | <i>Blarina brevicauda shermani</i> | Soricidae | Sherman's short-tailed shrew | FL. |
| 2 | U. | R1 | <i>Brachylagus idahoensis</i> | Leporidae | Pygmy rabbit | CA, ID, MT, NV, OR, UT, WA. |
| 2 | U. | R2 | <i>Choeronycteris mexicana</i> | Phyllostomidae | Mexican long-tongued bat | AZ, CA, NM, TX, Mexico, Central & South America. |
| 2 | U. | R4 | <i>Clethrionomys gapperi maurus</i> | Muridae | Kentucky red-backed vole | KY |
| 1 | D. | R2 | <i>Conepatus leuconotus texensis</i> | Mustelidae | Eastern hog-nosed skunk | TX, Mexico. |
| 2 | U. | R6 | <i>Conepatus mesoleucus figginsi</i> | Mustelidae | Colorado hog-nosed skunk | CO. |
| 2 | U. | R2 | <i>Conepatus mesoleucus telmateastes</i> | Mustelidae | Big Thicket hog-nosed skunk | TX. |
| 2 | U. | R2 | <i>Cynomys ludovicianus arizonensis</i> | Sciuridae | Arizona black-tailed prairie dog | AZ, NM, TX, Mexico. |
| 2 | U. | R1 | <i>Dipodomys californicus (=heermanni) eximus</i> | Heteromyidae | Marysville Heerman's kangaroo rat | CA. |
| 2 | U. | R2 | <i>Dipodomys elator</i> | Heteromyidae | Texas kangaroo rat | OK, TX. |
| 2 | S | R1 | <i>Dipodomys elephantinus</i> | Heteromyidae | Big-eared kangaroo rat | CA. |
| 2 | U. | R6 | <i>Dipodomys merriami frenatus</i> | Heteromyidae | Merriam's kangaroo rat | UT |
| 2 | D. | R1 | <i>Dipodomys merriami parvus</i> | Heteromyidae | San Bernadino Merriam's kangaroo rat | CA. |
| 2 | U. | R6 | <i>Dipodomys microps alfredi</i> | Heteromyidae | Gunnison Island kangaroo rat | UT |
| 2 | U. | R2 | <i>Dipodomys microps leucotis</i> | Heteromyidae | Marble Canyon kangaroo rat | AZ. |
| 2 | U. | R6 | <i>Dipodomys microps russoeulus</i> | Heteromyidae | Dolphin Island chisel-toothed kangaroo rat | UT |
| 1 | D. | R1 | <i>Dipodomys nitratoides brevinasus</i> | Heteromyidae | Short-nosed kangaroo rat | CA. |
| 2 | U. | R6 | <i>Dipodomys ordii cinereaceus</i> | Heteromyidae | Dolphin Island ord's kangaroo rat | UT |
| 2 | U. | R1 | <i>Emballonura semicaudata</i> | Emballonuridae | Sheath-tailed bat | CM, GU, TT (Caroline Islands). |
| 2 | U. | R2 | <i>Euderma maculatum</i> | Vespertilionidae | Spotted bat | AZ, CA, CO, ID, MT, NM, NV, OR, UT, WY, TX, Canada, Mexico. |
| 1 | D. | R4 | <i>Eumops glaucinus floridanus</i> | Molossidae | Florida mastiff-bat | FL. |
| 2 | U. | R2 | <i>Eumops perotis californicus</i> | Molossidae | Greater western mastiff-bat | AZ, CA, NM, TX, Mexico. |
| 2 | U. | R2 | <i>Eumops underwoodi</i> | Molossidae | Underwood's mastiff-bat | AZ, Mexico, Central America. |
| 2 | U. | R1 | <i>Eutamias palmeri</i> | Sciuridae | Palmer's chipmunk | NV. |
| 2 | U. | R2 | <i>Eutamias quadrivittatus australis</i> | Sciuridae | Organ Mountains Colorado chipmunk | NM. |
| 2 | U. | R1 | <i>Eutamias amoenus nevadensis</i> | Sciuridae | Hidden Forest Uinta chipmunk | NV. |
| 2 | U. | R2 | <i>Felis concolor browni</i> | Felidae | Yuma puma | AZ, CA, Mexico. |
| 2 | U. | R3 | <i>Felis concolor schreineri</i> | Felidae | Wisconsin puma | IA, IL, KS, MN, MO, WI, Canada. |
| 2 | S. | R6 | <i>Felis lynx canadensis</i> | Felidae | North American lynx | AK, CO, ID, ME, MI, MN, MT, ND, NH, NV, NY, OR, UT, VT, WA, WI, WY, Canada. |
| 3A | | R2 | <i>Felis wiedii cooperi</i> | Felidae | Texas margay | TX, Mexico. |
| 2 | U. | R4 | <i>Geomys bursarius breviceps</i> | Geomysidae | Mer Rouge pocket gopher | LA. |
| 2 | U. | R4 | <i>Geomys cumberlandius</i> | Geomysidae | Cumberland pocket gopher | GA. |
| 2 | U. | R2 | <i>Geomys personatus maritimus</i> | Geomysidae | Maritime Texas pocket gopher | TX. |
| 2 | U. | R2 | <i>Geomys personatus streckeri</i> | Geomysidae | Carizzo Springs Texas pocket gopher | TX. |
| 3A | | R4 | <i>Geomys pinetis goffi</i> | Geomysidae | Goff's southeastern pocket gopher | FL. |
| 2 | U. | R1 | <i>Glaucomys sabrinus californicus</i> | Sciuridae | San Bernardino northern flying squirrel | CA. |
| 2 | U. | R6 | <i>Gulo gulo luscus</i> | Mustelidae | North American wolverine | CO, ID, MN, MT, ND, NV, UT, WY |
| 2 | U. | R1 | <i>Gulo gulo tuteus</i> | Mustelidae | California wolverine | CA, OR, WA. |
| 2 | U. | R1 | <i>Lepus americanus tahoensis</i> | Leporidae | Sierra Nevada snowshoe hare | CA, NV. |
| 2 | D. | R1 | <i>Lepus californicus bennettii</i> | Leporidae | San Diego black-tailed jackrabbit | CA, Mexico. |
| 2 | U. | R2 | <i>Lepus callotis gailardi</i> | Leporidae | White-sided jack rabbit | NM, Mexico. |
| 2 | U. | R2 | <i>Lutra canadensis sonorae</i> | Mustelidae | Southwestern otter | AZ, CA, CO, NM, UT |
| 2 | U. | R2 | <i>Macrotis californicus</i> | Phyllostomidae | California leaf-nosed bat | AZ, CA, NM, Mexico. |
| 3C | | R6 | <i>Marmota flaviventris notioris</i> | Sciuridae | Wet Mountains yellow-bellied marmot | CO. |
| 2 | U. | R1 | <i>Martes pennanti pacifica</i> | Mustelidae | Pacific fisher | CA, OR, WA. |
| 2 | U. | R1 | <i>Microdipodops megacephalus albiventer</i> | Heteromyidae | Desert Valley kangaroo mouse | NV. |
| 2 | U. | R1 | <i>Microdipodops megacephalus nasutus</i> | Heteromyidae | Fletcher dark kangaroo mouse | NV. |
| 3C | | R5 | <i>Microtus hoyi winnemana</i> | Soricidae | Southern pygmy shrew | IL, IN, KY, MD, NC, OH, TN, VA. |
| 2 | U. | R5 | <i>Microtus breweri</i> | Muridae | Beach vole | MA. |
| 2 | U. | R1 | <i>Microtus californicus mohavensis</i> | Muridae | Mojave river vole | CA. |
| 2 | S. | R1 | <i>Microtus californicus sanpablocensis</i> | Muridae | San Pablo California vole | CA. |
| 2 | U. | R1 | <i>Microtus californicus stephensi</i> | Muridae | Stephens' California vole (=meadow mouse) | CA. |
| 2 | U. | R1 | <i>Microtus californicus vallicola</i> | Muridae | Owens Valley California vole | CA. |
| 2 | S. | R5 | <i>Microtus chrotorrhinus carolinensis</i> | Muridae | Southern rock vole | NC, TN, VA, WV |
| 2 | U. | R2 | <i>Microtus mexicanus navaho</i> | Muridae | Navaho Mountain Mexican vole | AZ, UT |
| 2 | U. | R1 | <i>Microtus montanus fuscus</i> | Muridae | Pahranagat Valley montane vole | NV. |
| 2 | U. | R1 | <i>Microtus montanus nevadensis</i> | Muridae | Ash Meadows montane vole | NV. |
| 2 | U. | R6 | <i>Microtus montanus nivalaris</i> | Muridae | Virgin River montane vole | UT |
| 2 | U. | R7 | <i>Microtus oeconomus amakensis</i> | Muridae | Amak tundra vole | AK. |
| 2 | U. | R1 | <i>Microtus oeconomus etymocetes</i> | Muridae | Montague tundra vole | AK. |
| 2 | U. | R1 | <i>Microtus pennsylvanicus kincaidi</i> | Muridae | Potholes meadow vole | WA. |
| 2 | S. | R5 | <i>Microtus pennsylvanicus provectus</i> | Muridae | Block Island meadow vole | RI. |
| 2 | U. | R5 | <i>Microtus pennsylvanicus shattucki</i> | Muridae | Penobscot meadow vole | ME. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|------------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Microtus townsendii pugeti</i> | Muridae | Shaw Island Townsend's vole | WA. |
| 3C | | R4 | <i>Mustela frenata peninsulae</i> | Mustelidae | Florida long-tailed weasel | FL |
| 3B | | R4 | <i>Mustela vison evergladensis</i> | Mustelidae | Everglades mink | FL |
| 2 | U | R4 | <i>Myotis austroriparius</i> | Vespertilionidae | Southeastern myotis (bat) | AL, AR, FL, GA, IL, IN, KY, LA, MO, MS, NC, OK, SC, TN, TX. |
| 2 | U | R2 | <i>Myotis lucifugus occultus</i> | Vespertilionidae | Occult little brown bat | AZ, CA, NM, TX, Mexico. |
| 2 | D | R5 | <i>Myotis subulatus leibii</i> | Vespertilionidae | Eastern small-footed bat | AR, CT, DE, GA, IL, IN, KY, MA, MD, ME, MO, NC, NJ, NY, OH, OK, PA, RI, TN, VA, VT, WV, Canada. |
| 2 | D | R6 | <i>Myotis thysanodes pahasapensis</i> | Vespertilionidae | Fringed-tailed myotis | CO, NE, SD, WY. |
| 2 | U | R2 | <i>Myotis velifer brevis</i> | Vespertilionidae | Southwestern cave myotis (bat) | AZ, CA, NM. |
| 2 | U | R4 | <i>Neofiber alleni</i> | Muridae | Round-tailed muskrat | FL, GA. |
| 2 | U | R4 | <i>Neotoma floridana haematocheira</i> | Muridae | Southern Appalachian eastern woodrat | GA, NC, SC. |
| 2 | D | R5 | <i>Neotoma floridana magister</i> | Muridae | Eastern woodrat | AL, CT, IL, IN, KY, MD, NC, NJ, NY, OH, PA, TN, VA, WV. |
| 2 | U | R1 | <i>Neotoma fuscipes annectens</i> | Muridae | San Francisco dusky-footed woodrat | CA. |
| 2 | U | R1 | <i>Neotoma fuscipes luciana</i> | Muridae | Monterey dusky-footed woodrat | CA. |
| 1 | D | R1 | <i>Neotoma fuscipes riparia</i> | Muridae | San Joaquin Valley woodrat | CA. |
| 2 | U | R1 | <i>Neotoma lepida intermedia</i> | Muridae | San Diego desert woodrat | CA. |
| 2 | U | R2 | <i>Neotoma mexicana bullata</i> | Muridae | Santa Catalina Mountains woodrat | AZ. |
| 2 | U | R2 | <i>Neotoma micropus leucophaea</i> | Muridae | White Sands woodrat | NM. |
| 2 | U | P6 | <i>Ochotonota princeps barnesi</i> | Ochotonidae | Barnes' pika | UT. |
| 2 | U | R6 | <i>Ochotonota princeps cinnamonomea</i> | Ochotonidae | Cinnamon pika | UT. |
| 2 | U | R6 | <i>Ochotonota princeps lasaleensis</i> | Ochotonidae | Lasal pika | UT. |
| 2 | D | R6 | <i>Ochotonota princeps moorei</i> | Ochotonidae | Heliotrope pika | UT. |
| 2 | U | R2 | <i>Ochotonota princeps nigrescens</i> | Ochotonidae | Goat Peak pika | NM. |
| 2 | U | R6 | <i>Ochotonota princeps wasatchensis</i> | Ochotonidae | Wasatch pika | UT. |
| 2 | U | R4 | <i>Odocoileus virginianus hiltonensis</i> | Cervidae | Hilton Head white-tailed deer | SC. |
| 2 | U | R4 | <i>Odocoileus virginianus nigrisbarbis</i> | Cervidae | Blackbeard Island white-tailed deer | GA. |
| 2 | U | R4 | <i>Odocoileus virginianus taurinuseae</i> | Cervidae | Bulls Island white-tailed deer | SC. |
| 2 | U | R4 | <i>Odocoileus virginianus venatoria</i> | Cervidae | Hunting Island white-tailed deer | SC. |
| 2 | D | R1 | <i>Onychomys torridus ramona</i> | Muridae | Southern grasshopper mouse | CA, Mexico. |
| PE | D | R4 | <i>Onyzomys argentatus</i> | Muridae | Silver rice rat | FL. |
| 2 | U | R2 | <i>Onyzomys couesi aquaticus</i> | Cricetidae | Coues' rice rat | TX, Mexico. |
| 3B | | R4 | <i>Onyzomys palustris planirostris</i> | Muridae | Pine Island rice rat | FL. |
| 3B | | R4 | <i>Onyzomys palustris sanibili</i> | Muridae | Sanibel Island rice rat | FL. |
| 2 | S | R1 | <i>Ovis canadensis californiana</i> | Bovidae | California bighorn sheep | CA, OR, WA, Canada. |
| 2 | D | R1 | <i>Ovis canadensis cremnobates</i> | Bovidae | Peninsular bighorn sheep | CA, Mexico. |
| 2 | U | R1 | <i>Perognathus alticola alticola</i> | Heteromyidae | White-eared pocket mouse | CA. |
| 2 | U | R1 | <i>Perognathus alticola inexpectatus</i> | Heteromyidae | Tehachapi white-eared pocket mouse | CA. |
| 2 | U | R2 | <i>Perognathus amplus ammodyes</i> | Heteromyidae | Coconino Arizona pocket mouse | AZ. |
| 2 | U | R2 | <i>Perognathus amplus amplus</i> | Heteromyidae | Yavapai Arizona pocket mouse | AZ. |
| 2 | U | R2 | <i>Perognathus amplus cineris</i> | Heteromyidae | Wupatki Arizona pocket mouse | AZ. |
| 2 | U | R1 | <i>Perognathus californicus femoralis</i> (<i>Chaetodipus</i>) | Heteromyidae | Dulzura California pocket mouse | CA, Mexico. |
| 2 | U | R1 | <i>Perognathus fallax fallax</i> (<i>Chaetodipus</i>) | Heteromyidae | Northwestern San Diego pocket mouse | CA, Mexico. |
| 2 | U | R1 | <i>Perognathus fallax pallidus</i> (<i>Chaetodipus</i>) | Heteromyidae | Pallid San Diego pocket mouse | CA. |
| 2 | U | R2 | <i>Perognathus flavus goodpasteri</i> | Heteromyidae | Silky pocket mouse | AZ. |
| 3B | | R1 | <i>Perognathus inornatus inornatus</i> | Heteromyidae | San Joaquin pocket mouse | CA. |
| 2 | U | R1 | <i>Perognathus inornatus psammophilus</i> | Heteromyidae | Salinas pocket mouse | CA. |
| 2 | U | R2 | <i>Perognathus intermedius nigromontis</i> | Heteromyidae | Black Mountain pocket mouse | AZ. |
| 2 | U | R1 | <i>Perognathus longimembris bangsi</i> | Heteromyidae | Palm Springs little pocket mouse | CA. |
| 2 | D | R1 | <i>Perognathus longimembris brevinasus</i> | Heteromyidae | Los Angeles little pocket mouse | CA. |
| 2 | U | R1 | <i>Perognathus longimembris internationalis</i> | Heteromyidae | Jacumba little pocket mouse | CA, Mexico. |
| 2 | D | R1 | <i>Perognathus longimembris pacificus</i> | Heteromyidae | Pacific little pocket mouse | CA. |
| 2 | U | R2 | <i>Peromyscus crinitus</i> | Muridae | Palo Duro mouse | TX. |
| 2 | U | R2 | <i>Peromyscus eremicus papagensis</i> | Muridae | Pinacate cactus mouse | AZ, Mexico. |
| 2 | U | R2 | <i>Peromyscus eremicus pullus</i> | Muridae | Black Mountain cactus mouse | AZ. |
| 2 | D | R4 | <i>Peromyscus floridanus</i> | Muridae | Florida mouse | FL. |
| 3A | | R4 | <i>Peromyscus gossypinus restrictus</i> | Muridae | Chadwick Beach cotton mouse | FL. |
| 2 | U | R5 | <i>Peromyscus leucopus ammodyes</i> | Muridae | Monomoy white-footed mouse | MA. |
| 2 | U | R5 | <i>Peromyscus leucopus easti</i> | Muridae | Pungo white-footed mouse | VA. |
| 2 | U | R5 | <i>Peromyscus leucopus fuscus</i> | Muridae | Martha's Vineyard white-footed mouse | MA. |
| 2 | U | R1 | <i>Peromyscus maniculatus anacapae</i> | Muridae | Anacapa deer mouse | CA. |
| 2 | U | R1 | <i>Peromyscus maniculatus clementis</i> | Muridae | San Clemente deer mouse | CA. |
| 2 | U | R4 | <i>Peromyscus polionotus leucocephalus</i> | Muridae | Santa Rosa beach mouse | FL. |
| 1 | D | R4 | <i>Peromyscus polionotus peninsularis</i> | Muridae | St. Andrews beach mouse | FL. |
| 2 | U | R4 | <i>Plecotus rafinesquii</i> | Vespertilionidae | Rafinesque's (=southeastern) big-eared bat | FL. |
| 2 | D | R1 | <i>Plecotus townsendii townsendii</i> | Vespertilionidae | Pacific western big-eared bat | AL, AR, FL, GA, IL, IN, KY, LA, MO, MS, NC, OH, OK, SC, TN, TX, VA, WV. |
| 2 | U | R4 | <i>Procyon lotor auspictus</i> | Procyonidae | Key Vaca raccoon | CA, ID, OR, WA, Canada. |
| 2 | U | R4 | <i>Procyon lotor incautus</i> | Procyonidae | Key West raccoon | FL. |
| 1 | S | R1 | <i>Pteropus mariannus mariannus</i> | Pteropodidae | Mariana flying fox (Agiguan, Tinian, Saipan populations) | CM. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|----------------|---|---|
| Category | Trend | | | | | |
| 2 | S | R1 | <i>Pteropus mariannus mariannus</i> | Pteropodidae | Mariana flying fox (Rota, northern island populations). | CM. |
| 2 | S | R1 | <i>Pteropus mariannus paganensis</i> | Pteropodidae | Pagan Mariana flying fox (=Pagan fruit bat). | CM. |
| 2 | D | R1 | <i>Pteropus samoensis samoensis</i> | Pteropodidae | Samoan flying fox (=Samoan fruit bat) | AS, Western Samoa. |
| 2 | U | R6 | <i>Rangifer tarandus caribou</i> | Cervidae | Woodland caribou (Montana population) | MT. |
| 2 | U | R2 | <i>Reithrodontomys megalotis arizonensis</i> | Muridae | Chiricahua western harvest mouse | AZ. |
| 3B | R1 | | <i>Reithrodontomys megalotis limicola</i> | Muridae | Southern marsh harvest mouse | CA. |
| 2 | U | R6 | <i>Reithrodontomys megalotis ravus</i> | Muridae | Stansbury Island harvest mouse | UT. |
| 3B | R1 | | <i>Reithrodontomys megalotis santacruzae</i> | Muridae | Santa Cruz harvest mouse | CA. |
| 2 | U | R4 | <i>Scalopus aquaticus bassi</i> | Talpidae | Englewood mole | FL. |
| 2 | U | R2 | <i>Scalopus aquaticus texanus</i> | Talpidae | Presidio mole | TX. |
| 2 | U | R2 | <i>Sciurus arizonensis catalinae</i> | Sciuridae | Santa Catalina Mountains squirrel | AZ. |
| 2 | U | R2 | <i>Sciurus nayaritensis chiricahuae</i> | Sciuridae | Chiricahua Nayarit squirrel | AZ. |
| 2 | D | R4 | <i>Sciurus niger avicennia</i> | Sciuridae | Mangrove fox squirrel | FL. |
| 2 | D | R4 | <i>Sciurus niger shermani</i> | Sciuridae | Sherman's fox squirrel | FL. |
| 2 | U | R2 | <i>Sigmodon arizonae jacksoni</i> | Muridae | Yavapai Arizona cotton rat | AZ. |
| 2 | D | R1 | <i>Sigmodon arizonae plenus</i> | Muridae | Colorado River cotton rat | CA. |
| 2 | U | R2 | <i>Sigmodon fulviventer goldmani</i> | Muridae | Hot Springs cotton rat | NM. |
| 2 | U | R2 | <i>Sigmodon hispidus eremicus</i> | Muridae | Yuma hispid cotton rat | CA, AZ, Mexico. |
| 2 | U | R4 | <i>Sigmodon hispidus insulicola</i> | Muridae | Insular hispid cotton rat | FL. |
| 2 | U | R2 | <i>Sigmodon ochrognathus</i> | Cricetidae | Yellow-nosed cotton rat | AZ, NM, TX, Mexico. |
| 2 | U | R7 | <i>Sorex alaskanus</i> | Soricidae | Glacier Bay water shrew | AK. |
| 2 | U | R2 | <i>Sorex arizonae</i> | Soricidae | Arizona shrew | AZ, NM. |
| 2 | U | R5 | <i>Sorex cinereus nigriculus</i> | Soricidae | Tuckahoe masked shrew | N.J. |
| 3C | | R5 | <i>Sorex dispers</i> | Soricidae | Long-tailed shrew | MA, MD, ME, NC, NH, NJ, NY, PA, TN, VA, VT, WV. |
| 2 | U | R7 | <i>Sorex hydrodromus</i> | Soricidae | Pribilof Islands shrew | AK. |
| 3C | | R4 | <i>Sorex longirostris eionis</i> | Soricidae | Homossassa shrew | FL. |
| 2 | S | R1 | <i>Sorex lyelli</i> | Soricidae | Mt. Lyell shrew | CA. |
| 1 | D | R1 | <i>Sorex ornatus relictus</i> | Soricidae | Buena Vista Lake shrew | CA. |
| 2 | U | R1 | <i>Sorex ornatus salanus</i> | Soricidae | Monterey ornate shrew | CA. |
| 2 | D | R1 | <i>Sorex ornatus selincornicus</i> | Soricidae | Salt marsh ornate shrew | CA. |
| 1 | D | R1 | <i>Sorex ornatus sinuosus</i> | Soricidae | Suisun ornate shrew | CA. |
| 2 | U | R1 | <i>Sorex ornatus willetti</i> | Soricidae | Santa Catalina shrew | CA. |
| 2 | U | R5 | <i>Sorex palustris punctulatus</i> | Soricidae | Southern water shrew | MD, NC, PA, TN, VA, WV. |
| 2 | U | R6 | <i>Sorex preblei</i> | Soricidae | Preble's shrew | ID, MT, NV, OR, WA, WY. |
| 2 | S | R1 | <i>Sorex trowbridgii destructioni</i> | Soricidae | Destruction Island shrew | WA. |
| 1 | D | R1 | <i>Sorex vagrans halicoetes</i> | Soricidae | Salt marsh vagrant shrew | CA. |
| 1 | S | R1 | <i>Spermophilus brunneus</i> ssp. | Sciuridae | Northern Idaho ground squirrel | ID. |
| 2 | S | R1 | <i>Spermophilus brunneus</i> ssp. | Sciuridae | Southern Idaho ground squirrel | ID. |
| 2 | D | R1 | <i>Spermophilus mohavensis</i> | Sciuridae | Mohave ground squirrel | CA. |
| 2 | D | R1 | <i>Spermophilus tereticaudus chlorus</i> | Sciuridae | Coachella Valley round-tailed ground squirrel | CA. |
| 2 | U | R6 | <i>Spermophilus tridecemlineatus allenii</i> | Sciuridae | Allen's 13-lined ground squirrel | WY. |
| 2 | U | R1 | <i>Spilogale putorius amphiala</i> | Mustelidae | Channel Islands spotted skunk | CA. |
| 2 | U | R6 | <i>Spilogale putorius interrupta</i> | Mustelidae | Plains spotted skunk | AR, IA, IL, KS, MN, MO, NE, OK, SD, TX. |
| 2 | U | R4 | <i>Stenoderma rufum</i> | Phyllostomidae | Desmarest's fig-eating bat | PR. |
| 1 | D | R1 | <i>Sylvilagus bachmani riparius</i> | Leporidae | Riparian brush rabbit | CA. |
| 2 | U | R5 | <i>Sylvilagus floridanus hitchensi</i> | Leporidae | Smiths Island cottontail rabbit | VA. |
| 2 | D | R2 | <i>Sylvilagus floridanus robustus</i> | Leporidae | Davis Mountains cottontail rabbit | TX. |
| 2 | U | R5 | <i>Sylvilagus transitionalis</i> | Leporidae | New England cottontail rabbit | AL, GA, KY, MA, MD, ME, NC, NH, NJ, NY, PA, TN, VA, VT, WV. |
| 2 | U | R5 | <i>Synaptomys borealis sphagnicola</i> | Muridae | Northern bog lemming | ME, NH, Canada. |
| 2 | U | R6 | <i>Synaptomys cooperi paludis</i> | Muridae | Kansas bog lemming | KS. |
| 2 | D | R6 | <i>Synaptomys cooperi relictus</i> | Muridae | Nebraska bog lemming | NE. |
| 2 | U | R6 | <i>Tamias umbrinus sedulus</i> | Sciuridae | Mount Ellen Uinta chipmunk | UT. |
| 2 | U | R1 | <i>Thomomys mazama glacialis</i> | Geomysidae | Roy Prairie pocket gopher | WA. |
| 2 | U | R1 | <i>Thomomys mazama helleri</i> | Geomysidae | Goldbeach western pocket gopher | OR. |
| 2 | U | R1 | <i>Thomomys mazama louisei</i> | Geomysidae | Louie's western pocket gopher | WA. |
| 2 | U | R1 | <i>Thomomys mazama tacomensis</i> | Geomysidae | Tacoma western pocket gopher | WA. |
| 2 | U | R1 | <i>Thomomys umbrinus abstrusus</i> | Geomysidae | Fish Spring pocket gopher | NV. |
| 2 | U | R1 | <i>Thomomys umbrinus amargosae</i> | Geomysidae | Amargosa southern pocket gopher | CA. |
| 2 | U | R6 | <i>Thomomys umbrinus bonnevillei</i> | Geomysidae | Bonneville southern pocket gopher | UT. |
| 2 | U | R6 | <i>Thomomys umbrinus convexus</i> | Geomysidae | Clear Lake pocket gopher | UT. |
| 2 | U | R1 | <i>Thomomys umbrinus curtatus</i> | Geomysidae | San Antonio pocket gopher | NV. |
| 2 | U | R1 | <i>Thomomys umbrinus detumidus</i> | Geomysidae | Pistol River pocket gopher | OR. |
| 2 | U | R6 | <i>Thomomys umbrinus dissimilis</i> | Geomysidae | Mount Ellen pocket gopher | UT. |
| 2 | U | R2 | <i>Thomomys umbrinus guadalupensis</i> | Geomysidae | Guadalupe southern pocket gopher | NM, TX. |
| 2 | U | R2 | <i>Thomomys umbrinus hualapaiensis</i> | Geomysidae | Hualapai southern pocket gopher | AZ. |
| 2 | U | R2 | <i>Thomomys umbrinus limpiae</i> | Geomysidae | Limpia southern pocket gopher | TX. |
| 2 | U | R2 | <i>Thomomys umbrinus meekensi</i> | Geomysidae | Mearns' southern pocket gopher | NM. |
| 2 | U | R6 | <i>Thomomys umbrinus minimus</i> | Geomysidae | Stansbury Island pocket gopher | UT. |
| 2 | U | R2 | <i>Thomomys umbrinus muralis</i> | Geomysidae | Prospect Valley pocket gopher | AZ. |
| 2 | U | R6 | <i>Thomomys umbrinus nesophilus</i> | Geomysidae | Antelope Island pocket gopher | UT. |
| 2 | U | R2 | <i>Thomomys umbrinus peguatae</i> | Geomysidae | Cebolieta southern pocket gopher | NM. |
| 2 | U | R6 | <i>Thomomys umbrinus powelli</i> | Geomysidae | Salt Gulch pocket gopher | UT. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|--------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R2 | <i>Thomomys umbrinus querinus</i> | Geomysidae | Pajarito southern pocket gopher | AZ. |
| 2 | U | R6 | <i>Thomomys umbrinus robustus</i> | Geomysidae | Skull Valley pocket gopher | UT. |
| 2 | U | R6 | <i>Thomomys umbrinus sevieri</i> | Geomysidae | Swasey Spring pocket gopher | UT. |
| 2 | U | R2 | <i>Thomomys umbrinus suboles</i> | Geomysidae | Searchlight southern pocket gopher | AZ. |
| 2 | U | R2 | <i>Thomomys umbrinus subsimilis</i> | Geomysidae | Harquahala southern pocket gopher | AZ. |
| 2 | U | R2 | <i>Thomomys umbrinus texensis</i> | Geomysidae | Limpia Creek pocket gopher | TX. |
| 2 | U | R1 | <i>Urocyon littoralis catalinae</i> | Canidae | Santa Catalina Island fox | CA. |
| 2 | S | R1 | <i>Urocyon littoralis clementae</i> | Canidae | San Clemente Island fox | CA. |
| 2 | S | R1 | <i>Urocyon littoralis dickeyi</i> | Canidae | San Nicolas Island fox | CA. |
| 2 | S | R1 | <i>Urocyon littoralis littoralis</i> | Canidae | San Miguel Island fox | CA. |
| 2 | S | R1 | <i>Urocyon littoralis santacruzae</i> | Canidae | Santa Cruz Island fox | CA. |
| 2 | S | R1 | <i>Urocyon littoralis santarosae</i> | Canidae | Santa Rosa Island fox | CA. |
| 2 | D | R4 | <i>Ursus americanus floridanus</i> | Ursidae | Florida black bear | FL, GA. |
| PT | D | R4 | <i>Ursus americanus luteolus</i> | Ursidae | Louisiana black bear | LA, MS, TX. |
| 2 | U | R6 | <i>Vulpes velox</i> | Canidae | Swift fox | CO, KS, MT, ND, NE, NM, OK, SD, TX, WY, Canada. |
| 2 | U | R1 | <i>Vulpes vulpes necator</i> | Canidae | Sierra Nevada red fox | CA, NV. |
| 1 | D | R2 | <i>Zapus hudsonius luteus</i> | Zapodidae | New Mexican jumping mouse | AZ, NM. |
| 2 | D | R6 | <i>Zapus hudsonius preblei</i> | Zapodidae | Preble's meadow jumping mouse | CO, WY. |
| 2 | U | R1 | <i>Zapus trinotatus orarius</i> | Zapodidae | Point Reyes jumping mouse | CA. |
| | | | BIRDS..... | | | |
| 2 | S | R2 | <i>Accipiter gentilis</i> | Accipitridae | Northern goshawk | N=AK, AZ, CA, ID, MA, MD, ME, MI, MN, MT, ND, NE, NH, NM, NV, NY, OR, PA, SD, UT, VT, WA, WI, WV, WY, Canada; V=AL, AR, FL, GA, IA, IL, IN, KS, KY, LA, MO, MS, NC, OH, OK, SC, TN, TX, VA, Mexico. |
| 2 | S | R2 | <i>Accipiter gentilis apache</i> | Accipitridae | Apache northern goshawk | N=AZ, NM, Mexico. |
| 2 | D | R1 | <i>Agelaius tricolor</i> | Emberizidae | Tricolored blackbird | CA, OR, Mexico. |
| 2 | U | R4 | <i>Aimophila aestivalis</i> | Emberizidae | Bachman's sparrow | AL, AR, FL, GA, IL, IN, KY, LA, MD, MO, MS, NC, OH, OK, PA, SC, TN, TX, VA, Mexico. |
| 2 | S | R2 | <i>Aimophila botterii texana</i> | Emberizidae | Texas Botteri's sparrow | TX, Mexico. |
| 2 | D | R1 | <i>Aimophila ruficeps canescens</i> | Emberizidae | Southern California rufous-crowned sparrow | CA, Mexico. |
| 2 | D | R6 | <i>Ammodramus bairdii</i> | Emberizidae | Baird's sparrow | N=MN, MT, ND, SD, Canada; V=CO, ID, KS, MO, NE, OK, NM, TX, Mexico. |
| 2 | D | R3 | <i>Ammodramus henslowii</i> | Fringillidae | Henslow's sparrow | AL, FL, GA, IA, IL, IN, KS, KY, LA, MA, MD, MI, MN, MO, MS, NC, NE, NH, NV, OH, PA, SC, SD, TN, TX, VA, VT, WI, WV, Canada. |
| 3C | | R4 | <i>Ammodramus maritima juncola</i> | Emberizidae | Wakula seaside sparrow | FL |
| 3A | | R4 | <i>Ammodramus maritima psilonota</i> | Emberizidae | Smyrna seaside sparrow | FL |
| 2 | D | R1 | <i>Amphispiza belli belli</i> | Emberizidae | Bell's sage sparrow | CA, Mexico. |
| 2 | D | R4 | <i>Anas bahamensis bahamensis</i> | Anatidae | Lesser white-cheeked pintail | PR, VI, West Indies, South America. |
| 2 | U | R1 | <i>Aphelocoma coerulescens caerulea</i> | Corvidae | Eagle Mountain scrub jay | CA. |
| 2 | S | R2 | <i>Arremonops rufivirgatus rufivirgatus</i> | Emberizidae | Texas (= Sennett's) olive sparrow | TX, Mexico. |
| 1 | S | R1 | <i>Artamus leucorhynchus pallidus</i> | Artamidae | Palau white-breasted wood-swallow | TT (Caroline Islands). |
| 1 | S | R1 | <i>Asio flammeus ponapensis</i> | Strigidae | Ponape short-eared owl | TT (Caroline Islands). |
| 2 | D | R1 | <i>Brachyramphus marmoratus</i> | Alcidae | Marbled murrelet | AK, CA, OR, WA, Canada, North Pacific rim to Japan. |
| 2 | S | R2 | <i>Buteo nitidus maximus</i> | Accipitridae | Northern gray hawk | N=AZ, NM, TX, Mexico. |
| 2 | U | R4 | <i>Buteo platypterus brunneascens</i> | Accipitridae | Puerto Rican broad-winged hawk | PR. |
| 2 | D | R6 | <i>Buteo regalis</i> | Accipitridae | Ferruginous hawk | N=CO, ID, KS, MT, ND, NE, NM, NV, OK, OR, SD, TX, UT, WA, WY, Canada; V=AZ, CA, Mexico. |
| 2 | D | R1 | <i>Campylorhynchus brunneicapillus couesi</i> | Trochilidae | San Diego (coastal population) cactus wren | CA, Mexico. |
| 2 | D | R1 | <i>Centrocercus urophasianus phaicos</i> | Phasianidae | Western sage grouse | OR, WA, Canada. |
| 1 | D | R1 | <i>Charadrius alexandrinus nivosus</i> | Charadriidae | Western snowy plover (coastal population) | CA, OR, WA. |
| 2 | D | R6 | <i>Charadrius alexandrinus nivosus</i> | Charadriidae | Western snowy plover (interior population) | N=CA, CO, KS, NM, NV, OK, OR, TX, UT, WA, V=AZ, Mexico. |
| 2 | U | R4 | <i>Charadrius alexandrinus tenuirostris</i> | Charadriidae | Southeastern snowy plover | AL, FL, LA, MS, PR, Greater Antilles. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|---|---|---------------------------------|---|---|
| Category | Trend | | | | | |
| ? | U | R6 | <i>Charadrius montanus</i> | Charadriidae | Mountain plover | N=CO, KS, MT, ND, NE, NM, OK, SD, TX, WY; V=AZ, CA, NV, UT, Mexico. |
| 2 | D | R6 | <i>Chlidonias niger</i> | Laridae | Black tern | N=CA, CO, ID, IA, IL, IN, KS, ME, MI, MN, MO, MT, NE, ND, NY, NV, OH, OR, SD, UT, WA, WI, WY, Canada; V=tropical Americas. |
| 2 | U | R4 | <i>Columba leucocephala</i> | Columbidae | White-crowned pigeon | FL, West Indies, Central America. |
| 2 | I | R6 | <i>Cygnus buccinator</i> | Anatidae | Trumpeter swan (Rocky Mountain population). | ID, MT, WY, Canada. |
| 2 | D | R4 | <i>Dendrocygna arborea</i> | Anatidae | West Indian whistling duck | PR, VI, West Indies. |
| 2 | D | R1 | <i>Dendrocygna bicolor</i> | Anatidae | Fulvous whistling duck (SW U.S. population). | N=AZ, CA; V=Mexico. |
| 2 | S | R4 | <i>Dendroica angelae</i> | Emberizidae | Elfins woods warbler | PR. |
| 2 | D | R3 | <i>Dendroica cerulea</i> | Emberizidae | Cerulean warbler | AL, AR, CN, DE, IA, IL, IN, KS, KY, LA, MA, MD, MI, MN, MO, MS, NC, NE, NH, NJ, NY, OH, OK, PA, RI, TN, TX, VA, VT, WI, WV, Canada. |
| 2 | U | R4 | <i>Dendroica dominica stoddardi</i> | Emberizidae | Stoddard's yellow-throated warbler | AL, FL |
| 2 | D | R1 | <i>Ducula oceanica ratokensis</i> | Columbidae | Radak Micronesian pigeon | TT (Marshall Islands). |
| 2 | U | R1 | <i>Ducula oceanica teraokai</i> | Columbidae | Truk Micronesian pigeon | TT (Caroline Islands). |
| 2 | U | R4 | <i>Egretta rufescens</i> | Ardeidae | Reddish egret | N=FL, TX, Mexico, West Indies; V=AL, CA, LA, MS. |
| 1 | D | R2 | <i>Empidonax traillii extimus</i> | Tyrannidae | Southwestern willow flycatcher | AZ, CA, CO, NM, UT, Mexico. |
| 2 | D | R1 | <i>Endomychura hypoleuca scrippsi</i> | Alcidae | Xantus' murrelet | CA, Mexico. |
| 2 | U | R1 | <i>Eremophila alpestris actia</i> | Alaudidae | California horned lark | CA, Mexico. |
| 2 | U | R4 | <i>Falco sparverius paulus</i> | Falconidae | Southeastern American kestrel | AL, FL, GA, LA, MS. |
| 2 | U | R4 | <i>Fulica caribaea</i> | Rallidae | Caribbean coot | PR, VI, West Indies. |
| 3C | R1 | <i>Gallicolumba xanthonura xanthonura</i> | Columbidae | Guam white-throated ground-dove | GU, CM. | |
| 2 | S | R2 | <i>Geothlypis trichas insperata</i> | Emberizidae | Brownsville common yellowthroat | TX, Mexico. |
| 2 | U | R1 | <i>Geothlypis trichas sinuosa</i> | Emberizidae | Saltmarsh common yellowthroat | CA. |
| 1 | D | R2 | <i>Glaucidium brasilianum cactorum</i> | Strigidae | Cactus ferruginous pygmy-owl | AZ, TX, Mexico. |
| 2 | D | R6 | <i>Histrionicus histrionicus</i> | Anatidae | Harlequin duck | AK, AR, AZ, CA, CO, CT, DE, IA, ID, KS, MA, MD, ME, MN, MO, ND, NE, NH, NJ, NY, NJ, NM, NV, MT, OK, OR, RI, SD, TX, WA, WY, UT, Canada. |
| 2 | U | R2 | <i>Icterus cucullatus cucullatus</i> | Emberizidae | Mexican hooded oriole | TX, Mexico. |
| 2 | U | R2 | <i>Icterus cucullatus sennettii</i> | Emberizidae | Sennett's hooded oriole | TX, Mexico. |
| 2 | U | R2 | <i>Icterus graduacauda auduboni</i> | Emberizidae | Audubon's oriole | TX, Mexico. |
| 2 | D | R1 | <i>Ixobrychus exilis hesperis</i> | Ardeidae | Western least bittern | AZ, CA, NV, OR, UT, Mexico. |
| 2 | U | R3 | <i>Lanius ludovicianus</i> | Laniidae | Loggerhead shrike | AL, AZ, AR, CA, CO, CT, DE, DC, FL, GA, IA, ID, IL, IN, KS, KY, LA, MA, MD, ME, MI, MN, MO, MS, MT, NC, ND, NE, NH, NJ, NY, NV, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VA, VT, WA, WI, WV, WY, Canada, Mexico. |
| 2 | U | R6 | <i>Laterallus jamaicensis</i> | Rallidae | Black rail | AL, AR, AZ, CA, CT, DE, FL, GA, IA, IL, IN, KS, KY, LA, MA, MD, MI, MO, MS, NC, NJ, OH, OK, PA, NY, RI, SC, TN, TX, VA, WI, WV. |
| 2 | U | R7 | <i>Melospiza melodia amaka</i> | Emberizidae | Amak song sparrow | AK. |
| 2 | S | R1 | <i>Melospiza melodia maxillaris</i> | Emberizidae | Suisun song sparrow | CA. |
| 2 | U | R1 | <i>Melospiza melodia pusilla</i> | Emberizidae | Alameda (South Bay) song sparrow | CA. |
| 2 | U | R1 | <i>Melospiza melodia samuelis</i> | Emberizidae | San Pablo song sparrow | CA. |
| 2 | U | R1 | <i>Moho bishopi</i> | Meleagrididae | Bishop's o'o | HI. |
| 3C | R1 | <i>Myzomela cardinalis saffordi</i> | Meleagrididae | Cardinal honey-eater | CM, GU. | |
| 3C | R6 | <i>Numenius americanus</i> | Scolopacidae | Long-billed curlew | N=CA, CO, IA, ID, KS, MT, ND, NE, NM, NV, OK, OR, SD, TX, UT, WA, WI, WY, Canada; V=AZ, LA, MN, Mexico. | |
| 2 | U | R7 | <i>Numenius tahitiensis</i> | Scolopacidae | Bristle-thighed curlew | N=AK; V=HI, Central Pacific Islands. |
| 2 | U | R1 | <i>Oceanodroma castro cryptoleucura</i> | Laridae | Band-rumped storm petrel | HI, |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|-------------------|---|---|
| Category | Trend | | | | | |
| 2 | D. | R1 | <i>Oreortyx pictus</i> | Phasianidae | Mountain quail | CA, ID, NV, OR, WA. |
| 2 | U. | R4 | <i>Otus nudipes newtoni</i> | Strigidae | Virgin Islands screech owl | PR, VI. |
| 2 | D. | R4 | <i>Oxyura jamaicensis jamaicensis</i> | Anatidae | West Indian ruddy duck | PR, VI, West Indies. |
| 2 | S. | R2 | <i>Parula pityayumi nigrilora</i> | Emberizidae | Tropical parula (=Olive-backed warbler) | TX, Mexico. |
| 2 | S. | R1 | <i>Passerculus sandwichensis beldingi</i> | Emberizidae | Belding's savannah sparrow | CA, Mexico. |
| 2 | U. | R1 | <i>Passerculus sandwichensis rostratus</i> | Emberizidae | Large-billed savannah sparrow | N=Mexico; V=AZ, CA. |
| 2 | D. | R1 | <i>Pipilo erythrorthalimus clementae</i> | Emberizidae | San Clemente towhee | CA. |
| 2 | U. | R1 | <i>Plegadis chihi</i> | Threskiornithidae | White-faced ibis | N=AZ, CA, CO, NM, NV, OK, OR, SD, TX, UT; V=ID, WY, Mexico. |
| 2 | D. | R1 | <i>Poioptila californica (= melanura) californica</i> | Muscicapidae | Coastal California gnatcatcher | CA, Mexico. |
| 3C | | R1 | <i>Ptilinopus roseicapillus</i> | Columbidae | Mariana fruit dove | GU, CM. |
| 2 | U. | R4 | <i>Rallus longirostris insularum</i> | Rallidae | Mangrove clapper rail | FL. |
| 1 | S. | R1 | <i>Rukia nuki</i> | Zosteropidae | Truk greater white-eye | TT (Caroline Islands). |
| 2 | U. | R1 | <i>Sterna elegans</i> | Laridae | Elegant tern | CA, Mexico. |
| 2 | D. | R3 | <i>Sterna hirundo</i> | Laridae | Common tern (Great Lakes population) | IL, IN, MI, MN, NY, OH, PA, WI, Canada. |
| PT | U. | R2 | <i>Strix occidentalis lucida</i> | Strigidae | Mexican spotted owl | AZ, CO, NM, TX, UT, Mexico. |
| 2 | D. | R1 | <i>Strix occidentalis occidentalis</i> | Strigidae | California spotted owl | CA. |
| 2 | D. | R5 | <i>Thryomanes bewickii altus</i> | Troglodytidae | Appalachian Bewick's wren | AL, GA, KY, MD, NC, OH, PA, SC, TN, VA, WV, Canada. |
| 2 | D. | R1 | <i>Tympanuchus phasianellus columbianus</i> | Phasianidae | Columbian sharp-tailed grouse | CA, CO, ID, OR, MT, NV, UT, WA, WY, Canada. |
| 2 | S. | R1 | <i>Zosterops conspicillata rotensis</i> | Zosteropidae | Rota bridled white-eye | CM. |
| REPTILES | | | | | | |
| 2 | S. | R4 | <i>Ameiva wetmorei</i> | Teiidae | Blue-tailed ground lizard | PR. |
| 2 | U. | R1 | <i>Anniella pulchra nigra</i> | Anniellidae | Black California legless lizard | CA. |
| 2 | D. | R4 | <i>Anolis cooki</i> | Iguanidae | Cook's anole | PR. |
| 2 | S. | R4 | <i>Anolis occultus</i> | Iguanidae | Puerto Rican pygmy anole | PR. |
| 2 | U. | R4 | <i>Arrhyton exiguum exiguum</i> | Colubridae | Culebra garden snake | PR. |
| 2 | U. | R1 | <i>Charina bottae umbratica</i> | Boidae | Southern rubber boa | CA. |
| 2 | D. | R1 | <i>Clemmys marmorata marmorata</i> | Emydidae | Northwestern pond turtle | CA, NV, OR, WA, Canada. |
| 1 | D. | R1 | <i>Clemmys marmorata pallida</i> | Emydidae | Southwestern pond turtle | CA. |
| 2 | U. | R4 | <i>Clemmys muhlenbergii</i> | Emydidae | Bog turtle | CT, DE, GA, MA, MD, NC, NY, NJ, PA, RI, SC, VA, IL, IN, KY, MI, OH, PA. |
| 2 | S. | R3 | <i>Clonophis kirtlandii</i> | Colubridae | Kirtland's snake | AZ, NM. |
| 2 | U. | R2 | <i>Cnemidophorus burti</i> | Teiidae | Canyon (giant) spotted whiptail | NM, TX. |
| 2 | S. | R2 | <i>Cnemidophorus dixoni</i> | Teiidae | Gray-checkered whiptail | CA, Mexico. |
| 2 | D. | R1 | <i>Cnemidophorus hyperythrus</i> | Teiidae | Orange-throated whiptail | CA, Mexico. |
| 2 | D. | R1 | <i>Cnemidophorus tigris multicostatus</i> | Teiidae | Coastal western whiptail | CA, Mexico. |
| 2 | U. | R1 | <i>Coleonyx switaki (= Anarhynchus s.)</i> | Eublepharidae | Barefoot gecko | CA, Mexico. |
| 2 | U. | R1 | <i>Coleonyx variegatus abbotti</i> | Gekkonidae | San Diego banded gecko | CA, Mexico. |
| 2 | U. | R1 | <i>Crotalus ruber ruber</i> | Viperidae | Northern red diamond rattlesnake | CA, Mexico. |
| 2 | U. | R2 | <i>Crotaphytus reticulatus</i> | Iguanidae | Reticulate collared lizard | TX, Mexico. |
| 2 | U. | R4 | <i>Diadophis punctatus acricus</i> | Colubridae | Key ringneck snake | FL. |
| 2 | U. | R1 | <i>Diadophis punctatus modestus</i> | Colubridae | San Bernardino ringneck snake | CA. |
| 2 | U. | R1 | <i>Diadophis punctatus similis</i> | Colubridae | San Diego ringneck snake | CA, Mexico. |
| 2 | U. | R1 | <i>Elagaria panamintina</i> | Anguidae | Panamint alligator lizard | CA. |
| 2 | D. | R6 | <i>Emydoidea blandingii</i> | Emydidae | Blanding's turtle | MN, SD, NE, IA, WI, IL, MI, IN, OH, PA, NY. |
| 2 | U. | R4 | <i>Eumeces egregius egregius</i> | Scincidae | Florida Keys mole skink | FL. |
| 2 | U. | R4 | <i>Eumeces egregius insulans</i> | Scincidae | Cedar Key mole skink | FL. |
| 2 | U. | R2 | <i>Eumeces gilberti arizonensis</i> | Scincidae | Arizona Gilbert's skink | AZ. |
| 2 | D. | R1 | <i>Eumeces skiltonianus interparietalis</i> | Scincidae | Coronado skink | CA, Mexico. |
| 2 | U. | R2 | <i>Gopherus agassizii (= Xerobates a.)</i> | Testudinidae | Desert tortoise (Sonoran Desert population) | AZ, Mexico. |
| 2 | D. | R4 | <i>Gopherus polyphemus</i> | Testudinidae | Gopher tortoise (eastern population) | FL, GA, SC. |
| 2 | U. | R4 | <i>Graptomyzus barbouri</i> | Emydidae | Barbour's map turtle | AL, FL, GA. |
| 2 | D. | R4 | <i>Heterodon simus</i> | Colubridae | Southern hognose snake | AL, FL, GA, MS, NC, SC, IA, IL, MO, NE. |
| 2 | U. | R3 | <i>Kinosternon flavescens flavescens</i> | Kinosternidae | Yellow mud turtle (northern populations) | TX, Mexico. |
| 2 | U. | R2 | <i>Kinosternon hirtipes murayai</i> | Kinosternidae | Big Bend mud turtle | CA. |
| 2 | U. | R1 | <i>Lampropeltis zonata pulchra</i> | Colubridae | San Diego Mountain king snake | CA, Mexico. |
| 2 | U. | R1 | <i>Lichanura trivittata rosafusca</i> | Boidae | Coastal rosy boa | AR, AL, FL, GA, IL, IN, KY, KS, LA, MO, MS, OK, TN, TX. |
| 2 | U. | R4 | <i>Macroclymys temmincki</i> | Cryptidae | Alligator snapping turtle | LA, TX. |
| 2 | U. | R2 | <i>Malaclemys terrapin littoralis</i> | Emydidae | Texas diamondback terrapin | CT, DE, MD, NC, NJ, NY, MA, RI, VA. |
| 2 | D. | R5 | <i>Malaclemys terrapin terrapin</i> | Emydidae | Northern diamondback terrapin | CA. |
| 1 | D. | R1 | <i>Masticophis lateralis euryxanthus</i> | Colubridae | Alameda striped racer | AL, FL, LA, MS, TX. |
| 2 | U. | R4 | <i>Nerodia clarkii</i> | Colubridae | Gulf salt marsh snake | IL, IN, KY, MI, OH. |
| 2 | U. | R3 | <i>Nerodia erythrogaster neglecta</i> | Colubridae | Copperbelly water snake | TX. |
| 2 | U. | R2 | <i>Nerodia harteri harteri</i> | Colubridae | Brazos water snake | OH, Canada. |
| 1 | D. | R3 | <i>Nerodia sipedon insularium</i> | Colubridae | Lake Erie water snake | FL, GA, SC. |
| 2 | U. | R4 | <i>Ophisaurus compressus</i> | Anguidae | Island glass lizard | |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|------------|-------|-------------|---|------------------|---|---|
| Category | Trend | | | | | |
| 2 | D. | R2 | <i>Phrynosoma cornutum</i> | Iguanidae | Texas horned lizard | AZ, AR, CO, KS, LA, MO, NM, OK, TX, Mexico. |
| 2 | D. | R1 | <i>Phrynosoma coronatum blainvillii</i> | Iguanidae | San Diego horned lizard | CA, Mexico. |
| 1 | D. | R1 | <i>Phrynosoma mcallii</i> | Iguanidae | Flat-tailed horned lizard | CA, AZ, Mexico. |
| 2 | U. | R4 | <i>Pituophis melanoleucus lodingi</i> | Crotalidae | Black pine snake | AL, LA, MS. |
| 2 | U. | R4 | <i>Pituophis melanoleucus melanoleucus</i> | Crotalidae | Northern pine snake | AL, GA, NC, NJ, SC, TN, VA, WV. |
| 2 | D. | R4 | <i>Pituophis melanoleucus mugitus</i> | Crotalidae | Florida pine snake | AL, FL, GA, SC. |
| 2 | U. | R1 | <i>Pituophis melanoleucus pumilis</i> | Crotalidae | Santa Cruz Island gopher snake | CA. |
| 2 | U. | R4 | <i>Pituophis melanoleucus ruthveni</i> | Crotalidae | Louisiana pine snake | LA, TX. |
| 2 | S. | R4 | <i>Pseudemys (decessata) stejnegeri</i> | Emydidae | Jicotea | PR. |
| 2 | U. | R1 | <i>Salvadora hexalepis virginea</i> | Crotalidae | Coast patch-nosed snake | CA. |
| 2 | D. | R1 | <i>Sauromalus obesus</i> | Iguanidae | Chuckwalla | AZ, CA, NV, UT, Mexico. |
| 2 | U. | R1 | <i>Sceloporus graciosus vandenburgianus</i> | Iguanidae | Southern sagebrush lizard | CA, Mexico. |
| 2 | D. | R4 | <i>Sceloporus woodi</i> | Iguanidae | Florida scrub lizard | FL. |
| 2 | U. | R3 | <i>Sistrurus catenatus catenatus</i> | Viperidae | Eastern massasauga | IA, IL, IN, MI, MO, MN, NY, OH, PA, WI, Canada. |
| 2 | D. | R4 | <i>Stilosoma extenuatum</i> | Crotalidae | Short-tailed snake | FL. |
| 2 | D. | R6 | <i>Storeria occipitomaculata pahasapae</i> | Crotalidae | Black Hills redbelly snake | SD, WY |
| 2 | D. | R4 | <i>Tantilla calitota</i> | Crotalidae | Rimrock crowned snake | FL. |
| 2 | S. | R5 | <i>Thamnophis brachystoma</i> | Crotalidae | Short-headed garter snake | NY, PA. |
| 2 | U. | R2 | <i>Thamnophis eques</i> | Crotalidae | Mexican garter snake | AZ, NM, Mexico. |
| 1 | D. | R1 | <i>Thamnophis gigas (= couchi g.)</i> | Crotalidae | Giant garter snake | CA. |
| 2 | U. | R1 | <i>Thamnophis hammondi</i> | Crotalidae | Two-striped garter snake | CA. |
| 2 | U. | R2 | <i>Thamnophis radixpunctatus</i> | Crotalidae | Narrow-headed garter snake | AZ, NM, Mexico. |
| 2 | U. | R2 | <i>Thamnophis sirtalis amoenans</i> | Crotalidae | Texas garter snake | KS, TX. |
| 2 | U. | R4 | <i>Tropidophis melanurus bucculentus</i> | Crotalidae | Navassa dusky dwarf boa | Navassa Island. |
| 2 | D. | R1 | <i>Uma notata notata</i> | Iguanidae | Colorado Desert fringed-toed lizard | CA, Mexico. |
| 2 | U. | R2 | <i>Uma notata rufopunctata</i> | Iguanidae | Cowles fringe-toed lizard | AZ, Mexico. |
| AMPHIBIANS | | | | | | |
| 2 | U. | R1 | <i>Ambystoma californiense (= A. tigrinum c.)</i> | Ambystomatidae | California tiger salamander | CA. |
| 2 | U. | R4 | <i>Ambystoma cingulatum</i> | Ambystomatidae | Flatwoods salamander | AL, FL, GA, MS, SC. |
| 1 | D. | R2 | <i>Ambystoma tigrinum stebbinsi</i> | Ambystomatidae | Sonoran tiger salamander | AZ, Mexico. |
| 2 | D. | R4 | <i>Aneides aeneus</i> | Plethodontidae | Green salamander (Southern Blue Ridge population) | GA, NC, SC. |
| 2 | S. | R2 | <i>Aneides hardii</i> | Plethodontidae | Sacramento Mountains salamander | NM. |
| 2 | U. | R1 | <i>Batrachoseps campi</i> | Plethodontidae | Inyo Mountains slender salamander | CA. |
| 2 | U. | R1 | <i>Batrachoseps pacificus pacificus</i> | Plethodontidae | Channel Islands slender salamander | CA. |
| 2 | U. | R1 | <i>Batrachoseps simatus</i> | Plethodontidae | Kern Canyon slender salamander | CA. |
| 2 | U. | R1 | <i>Batrachoseps stebbinsi</i> | Plethodontidae | Tecachapi slender salamander | CA. |
| 2 | D. | R6 | <i>Bufo boreas boreas</i> | Bufoidae | Boreal western toad (Rocky Mountains population) | CO, NM, WY. |
| 2 | U. | R1 | <i>Bufo canorus</i> | Bufoidae | Yosemite toad | CA. |
| 2 | U. | R1 | <i>Bufo exsul</i> | Bufoidae | Black toad | CA. |
| 2 | D. | R1 | <i>Bufo microscaphus californicus</i> | Bufoidae | Arroyo southwestern toad | CA, Mexico. |
| 2 | U. | R2 | <i>Bufo microscaphus microscaphus</i> | Bufoidae | Arizona southwestern toad | AZ, CA, NM, NV, UT, Mexico. |
| 2 | U. | R1 | <i>Bufo nelsoni</i> | Bufoidae | Amargosa toad | NV. |
| 2 | D. | R4 | <i>Cryptobranchus alleganiensis</i> | Cryptobranchidae | Hellbender | AL, AR, GA, IA, IL, IN, KY, KS, MD, MN, MO, MS, NC, NY, OH, PA, SC, TN, VA, WV. |
| 2 | U. | R4 | <i>Desmognathus brimleyorum</i> | Plethodontidae | Ouachita dusky salamander | OK, AR. |
| 2 | S. | R4 | <i>Eleutherodactylus cooki</i> | Leptodactylidae | Guajon, rock frog | PR. |
| 2 | D. | R4 | <i>Eleutherodactylus eneidae</i> | Leptodactylidae | Mottled coqui (Eneida's coqui) | PR. |
| 2 | D. | R4 | <i>Eleutherodactylus karschmidti</i> | Leptodactylidae | Web-footed coqui | PR. |
| 2 | U. | R1 | <i>Ensatina escholtzii cronei</i> | Plethodontidae | Yellow-blottedched ensatina | CA. |
| 2 | U. | R1 | <i>Ensatina escholtzii klauberi</i> | Plethodontidae | Large-blottedched ensatina | CA. |
| 2 | S. | R2 | <i>Eurycea sp.</i> | Plethodontidae | Barton Springs salamander | TX. |
| 2 | U. | R4 | <i>Eurycea aquatica</i> | Plethodontidae | Dark-sided salamander | AL, TN. |
| 2 | U. | R4 | <i>Eurycea junaluska</i> | Plethodontidae | Junaluska salamander | NC. |
| 2 | U. | R2 | <i>Eurycea neotenes</i> | Plethodontidae | Texas salamander | TX. |
| 2 | S. | R2 | <i>Eurycea tridentifera</i> | Plethodontidae | Comal blind salamander | TX. |
| 3C | R2 | | <i>Eurycea tynerensis</i> | Plethodontidae | Oklahoma salamander | AR, OK, MO. |
| 2 | U. | R4 | <i>Gyrinophilus pallaeucus</i> | Plethodontidae | Tennessee cave salamander (including Berry Cave salamander) | AL, GA, TN. |
| 2 | U. | R5 | <i>Gyrinophilus subterraneus</i> | Plethodontidae | West Virginia spring salamander | WV. |
| 2 | U. | R4 | <i>Heideotriton wallacei</i> | Plethodontidae | Georgia blind salamander | GA, FL. |
| 2 | U. | R1 | <i>Hydromantes brunus</i> | Plethodontidae | Limestone salamander | CA. |
| 2 | U. | R1 | <i>Hydromantes platyccephalus</i> | Plethodontidae | Mount Lyell salamander | CA. |
| 2 | S. | R1 | <i>Hydromantes shastae</i> | Plethodontidae | Shasta salamander | CA. |
| 2 | U. | R4 | <i>Necturus sp.</i> | Proteidae | Black Warrior waterdog | AL. |
| 2 | U. | R2 | <i>Notophthalmus meridionalis</i> | Salamandridae | Black-spotted newt | TX, Mexico. |
| 2 | U. | R4 | <i>Plethodon caddoensis</i> | Plethodontidae | Caddo Mountain salamander | AR. |
| 2 | U. | R1 | <i>Plethodon elongatus</i> | Plethodontidae | Del Norte salamander | CA, OR. |
| 2 | U. | R4 | <i>Plethodon fourchensis</i> | Plethodontidae | Fourche Mountain salamander | AR. |
| 2 | S. | R5 | <i>Plethodon hubrichti</i> | Plethodontidae | Peaks of Otter salamander | VA. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|-----------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Plethodon larvelli</i> | Plethodontidae | Larch Mountain salamander | OR, WA. |
| 1 | D | R2 | <i>Plethodon neomexicanus</i> | Plethodontidae | Jemez Mountain salamander | NM. |
| 2 | S | R5 | <i>Plethodon punctatus</i> | Plethodontidae | Cow Knob (=White-spotted) salamander | VA, WV. |
| 2 | U | R1 | <i>Plethodon stormi</i> (= <i>P. elongatus</i> s.) | Plethodontidae | Siskiyou Mountains salamander | CA, OR. |
| 2 | U | R3 | <i>Pseudacris streckeri illinoiensis</i> | Hylidae | Illinois Strecker's chorus frog | AR, IL, MO. |
| 2 | U | R4 | <i>Pseudobranchus striatus lustriculus</i> | Sirenidae | Gulf Hammock dwarf siren | FL |
| 2 | D | R4 | <i>Rana areolata aeneopurpurea</i> | Ranidae | Florida crawfish (=gopher) frog | FL, GA. |
| 2 | D | R4 | <i>Rana areolata capito</i> | Ranidae | Carolina crawfish (=gopher) frog | GA, NC, SC. |
| 1 | D | R4 | <i>Rana areolata sevosa</i> | Ranidae | Dusky crawfish (=gopher) frog | AL, FL, LA, MS. |
| 2 | U | R1 | <i>Rana aurora aurora</i> | Ranidae | Northern red-legged frog | CA, OR, WA, Canada. |
| 1 | D | R1 | <i>Rana aurora draytonii</i> | Ranidae | California red-legged frog | CA, Mexico. |
| 2 | D | R1 | <i>Rana boylii</i> | Ranidae | Foothill yellow-legged frog | CA. |
| 2 | U | R1 | <i>Rana cascadae</i> | Ranidae | Cascades frog | CA, OR, WA. |
| 2 | D | R2 | <i>Rana chiricahuensis</i> | Ranidae | Chiricahua leopard frog | AZ, NM, Mexico. |
| 2 | D | R1 | <i>Rana muscosa</i> | Ranidae | Mountain yellow-legged frog | CA, OR, NV. |
| 2 | S | R4 | <i>Rana okaloosae</i> | Ranidae | Florida bog frog | FL |
| 3A | | R2 | <i>Rana onca</i> (including <i>R. fisheri</i>) | Ranidae | Relict (and Vegas Valley) leopard frog | AZ, NV, UT. |
| 2 | D | R6 | <i>Rana pretiosa</i> | Ranidae | Spotted frog | CA, ID, MT, NV, OR, UT, WA, WY, Canada. |
| 1 | D | R2 | <i>Rana tarahumarae</i> | Ranidae | Tarahumara frog | AZ, Mexico. |
| 2 | D | R2 | <i>Rana yavapaiensis</i> | Ranidae | Lowland (=Yavapai & San Felipe) leopard frog | AZ, CA, NM, UT, Mexico. |
| 3A | | R1 | <i>Rana yavapaiensis</i> | Ranidae | Lowland leopard frog (San Felipe population) | CA. |
| 2 | S | R2 | <i>Siren intermedia texana</i> | Sirenidae | Rio Grande lesser siren | TX, Mexico. |
| 2 | U | R2 | <i>Typhlonotus robustus</i> | Plethodontidae | Robust (=Blanco) blind salamander | TX. |
| FISHES | | | | | | |
| 2 | U | R3 | <i>Acipenser fulvescens</i> | Acipenseridae | Lake sturgeon | AL, AR, GA, IA, IL, IN, KS, KY, LA, MI, MN, MO, MS, NE, NY, OH, PA, SD, TN, VT, WI, WV, Canada. |
| PT | D | R4 | <i>Acipenser oxyrinchus desotoi</i> | Acipenseridae | Gulf sturgeon | AL, FL, GA, LA, MS. |
| 1 | D | R1 | <i>Acipenser transmontanus</i> | Acipenseridae | White sturgeon, Kootenai River population | ID. |
| 2 | U | R3 | <i>Amblyopsis spelaea</i> | Amblyopsidae | Northern cavefish | IN, KY. |
| 2 | U | R4 | <i>Ammocrypta asprella</i> | Percidae | Crystal darter | AL, AR, FL, IA, IL, IN, KY, LA, MN, MO, MS, OH, OK, TN, WI, WV. |
| 2 | S | R5 | <i>Ammocrypta pellucida</i> | Percidae | Eastern sand darter | IL, IN, KY, MI, NY, OH, PA, VT, WV. |
| 2 | D | R1 | <i>Archoplites interruptus</i> | Centrarchidae | Sacramento perch (native population) | CA. |
| 2 | D | R2 | <i>Camptostoma ornatum</i> | Cyprinidae | Mexican stoneroller | AZ, TX, Mexico. |
| 2 | U | R1 | <i>Catostomus</i> sp. | Catostomidae | Wall Canyon sucker | NV. |
| 2 | U | R1 | <i>Catostomus clarki</i> ssp. | Catostomidae | Meadow Valley Wash desert sucker | NV. |
| 2 | U | R1 | <i>Catostomus clarki intermedius</i> | Catostomidae | White River desert sucker | NV. |
| 2 | U | R2 | <i>Catostomus discobolus</i> yarrowi | Catostomidae | Zuni bluehead (=Mountain) sucker | AZ, NM. |
| 2 | D | R2 | <i>Catostomus latipinnis</i> | Catostomidae | Flannelmouth sucker | AZ, CA, CO, NM, NV, UT, WY. |
| 2 | D | R1 | <i>Catostomus occidentalis lacusanserinus</i> | Catostomidae | Goose Lake sucker | CA, OR. |
| 2 | U | R1 | <i>Catostomus rimiculus</i> ssp. | Catostomidae | Jenny Creek sucker | OR. |
| 2 | D | R1 | <i>Catostomus santaanae</i> | Catostomidae | Santa Ana sucker | CA. |
| 2 | D | R1 | <i>Catostomus snyderi</i> | Catostomidae | Klamath largescale sucker | CA, OR. |
| 3A | | R3 | <i>Coregonus johannae</i> | Salmonidae | Deepwater cisco | IL, IN, MI, MN, WI, Canada. |
| 2 | U | R3 | <i>Coregonus kiyi</i> | Salmonidae | Kiwi | IL, IN, MI, MN, NY, WI, Canada. |
| 2 | U | R3 | <i>Coregonus reighardi</i> | Salmonidae | Shortnose cisco | IL, IN, MI, NY, WI, Canada. |
| 2 | U | R3 | <i>Coregonus zenithicus</i> | Salmonidae | Shortjaw cisco | IL, IN, MI, MN, WI, Canada. |
| 2 | S | R5 | <i>Cottus</i> sp. | Cottidae | Bluestone sculpin | VA, WV. |
| 2 | U | R1 | <i>Cottus asperimus</i> | Cottidae | Rough sculpin | CA. |
| 2 | U | R1 | <i>Cottus bairdi</i> ssp. | Cottidae | Malheur mottled sculpin | OR. |
| 2 | S | R1 | <i>Cottus lelopolis</i> | Cottidae | Wood River sculpin | ID. |
| 2 | U | R1 | <i>Cottus tenuis</i> | Cottidae | Slender sculpin | OR. |
| 2 | U | R1 | <i>Crenichthys baileyi albivallis</i> | Cyprinodontidae | Preston White River springfish | NV. |
| 2 | S | R1 | <i>Crenichthys baileyi moapa</i> | Cyprinodontidae | Moapa White River springfish | NV. |
| 2 | U | R1 | <i>Crenichthys baileyi thermophilus</i> | Cyprinodontidae | Moorman White River springfish | NV. |
| 2 | S | R3 | <i>Cyclopterus elongatus</i> | Catostomidae | Blue sucker | AL, AR, IA, IL, IN, KS, KY, LA, MN, MO, MS, MT, ND, NE, NM, OH, OK, PA, SD, TN, TX, WI, WV, Mexico. |
| PT | D | R4 | <i>Cyprinella caerulea</i> (= <i>Notropis caeruleus</i>) | Cyprinidae | Blue shiner | AL, GA, TN. |
| 2 | U | R4 | <i>Cyprinella callitenia</i> (= <i>Notropis c.</i>) | Cyprinidae | Bluestripe shiner | AL, FL, GA. |
| 3A | | R2 | <i>Cyprinella lutrensis blaini</i> | Cyprinidae | Maravillas red shiner | TX. |
| 2 | U | R2 | <i>Cyprinella proserpina</i> (= <i>Notropis proserpinus</i>) | Cyprinidae | Proserpine shiner | TX. |
| 2 | U | R2 | <i>Cyprinodon</i> sp. | Cyprinodontidae | Palomas pupfish | NM, Mexico. |
| 2 | D | R2 | <i>Cyprinodon eximius</i> | Cyprinodontidae | Conchos pupfish | TX, Mexico. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|-----------------|------------------------------------|---|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Cyprinodon nevadensis calidus</i> | Cyprinodontidae | Tecopa pupfish | CA. |
| 2 | D | R1 | <i>Cyprinodon nevadensis shoshone</i> | Cyprinodontidae | Shoshone pupfish | CA. |
| 1 | D | R2 | <i>Cyprinodon pecosensis</i> | Cyprinodontidae | Pecos pupfish | NM, TX. |
| 2 | S | R2 | <i>Cyprinodon tularosa</i> | Cyprinodontidae | White Sands pupfish | NM. |
| 1 | D | R2 | <i>Dionda diabolii</i> | Cyprinidae | Devil's River minnow | TX. |
| 1 | S | R4 | <i>Elassoma sp.</i> | Centrarchidae | Spring pygmy sunfish | AL. |
| 2 | S | R4 | <i>Elassoma boehlkei</i> | Centrarchidae | Carolina (=barred) pygmy sunfish | NC, SC. |
| 3C | | R4 | <i>Elassoma okatie</i> | Centrarchidae | Bluebarred pygmy sunfish | SC. |
| 2 | D | R5 | <i>Etheostoma sp.</i> | Percidae | Duskytail darter | TN, VA. |
| 2 | U | R4 | <i>Etheostoma (Doration) sp.</i> | Percidae | Jewel darter | TN. |
| 2 | S | R4 | <i>Etheostoma (Ullocentra) sp.</i> | Percidae | Cherokee darter | GA. |
| 2 | U | R4 | <i>Etheostoma aequalis</i> | Percidae | Coppercheek darter | TN. |
| 1 | D | R6 | <i>Etheostoma cragini</i> | Percidae | Arkansas darter | AR, CO, KS, MO, OK. |
| 2 | U | R4 | <i>Etheostoma dixiana</i> | Percidae | Coldwater darter | AL, GA, TN. |
| 2 | D | R2 | <i>Etheostoma grahami</i> | Percidae | Rio Grande darter | TX, Mexico. |
| 3C | S | R4 | <i>Etheostoma mariae</i> | Percidae | Pinewoods darter | NC, SC. |
| 2 | D | R4 | <i>Etheostoma moorei</i> | Percidae | Yellowcheek darter | AR. |
| 2 | D | R4 | <i>Etheostoma nigrum suzanae</i> | Percidae | Cumberland Johnny darter | KY. |
| 2 | D | R5 | <i>Etheostoma osburni</i> | Percidae | Finescale saddled darter | VA, WV. |
| 2 | U | R4 | <i>Etheostoma rupestris</i> | Percidae | Rock darter | AL, GA, MS. |
| 2 | U | R4 | <i>Etheostoma striatum</i> | Percidae | Striated darter | TN. |
| 2 | D | R4 | <i>Etheostoma trisekia</i> | Percidae | Trispot darter | AL, GA, TN. |
| 2 | U | R4 | <i>Etheostoma tuscumbia</i> | Percidae | Tuscumbia darter | AL, TN. |
| 1 | D | R1 | <i>Eucyclogobius newberryi</i> | Gobiidae | Tidewater goby | CA. |
| 2 | D | R4 | <i>Fundulus julisia</i> | Cyprinodontidae | Barrens topminnow | TN. |
| 2 | D | R6 | <i>Fundulus sciadicus</i> | Cyprinodontidae | Plains topminnow | SD, MN, IA, NE, CO, WY, KS, OK, MO. |
| 2 | U | R4 | <i>Fundulus waccamensis</i> | Cyprinodontidae | Waccamaw killifish | NC. |
| 2 | D | R2 | <i>Gambusia senilis</i> | Poeciliidae | Blotted gambusia | TX, Mexico. |
| 3A | | R2 | <i>Gambusia amistadensis</i> | Cyprinodontidae | Amistad gambusia | TX. |
| 2 | D | R1 | <i>Gasterosteus aculeatus santanae</i> | Gasterosteidae | Santa Ana threespine stickleback | CA. |
| 3A | | R1 | <i>Gila atrovirens</i> | Cyprinidae | Alvord chub | NV, OR. |
| 1 | D | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | High Rock Springs tui chub | CA. |
| 2 | U | R1 | <i>Gila bicolor</i> sp. | Cyprinidae | Big Smoky Valley tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Catlow tui chub | OR. |
| 2 | D | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Dixie Valley tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Fish Lake Valley tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Hot Creek Valley tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Pleasant Valley tui chub | NV. |
| 2 | S | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Railroad Valley tui chub | NV. |
| 1 | S | R1 | <i>Gila bicolor</i> ssp. | Cyprinidae | Summer Basin tui chub | OR. |
| 2 | U | R1 | <i>Gila bicolor euchila</i> | Cyprinidae | Fish Creek Springs tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor eurysoama</i> | Cyprinidae | Sheldon tui chub | NV, OR. |
| 2 | U | R1 | <i>Gila bicolor newarkensis</i> | Cyprinidae | Newark Valley tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor obesa</i> | Cyprinidae | Lahontan Creek tui chub | NV. |
| 2 | U | R1 | <i>Gila bicolor oregonensis</i> | Cyprinidae | XL Spring (=Oregon Lakes) tui chub | OR. |
| 1 | D | R1 | <i>Gila bicolor vaccaceps</i> | Cyprinidae | Cowhead Lake tui chub | CA. |
| 2 | U | R1 | <i>Gila copei</i> | Cyprinidae | Leatherside chub | ID, UT, WY. |
| 2 | S | R2 | <i>Gila intermedia</i> | Cyprinidae | Gila chub | AZ, NM. |
| 2 | D | R2 | <i>Gila robusta</i> | Cyprinidae | Roundtail chub | AZ, CA, CO, NM, NV, UT, WY, Mexico. |
| 1 | D | R2 | <i>Hybognathus amarus</i> | Cyprinidae | Rio Grande silvery minnow | NM, TX, Mexico. |
| 2 | U | R2 | <i>Hybopsis aestivalis tetranemus</i> | Cyprinidae | Arkansas River speckled chub | AR, CO, KS, NM, OK, TX. |
| 2 | D | R6 | <i>Hybopsis gelida</i> | Cyprinidae | Sturgeon chub | AR, IA, IL, KY, KS, LA, MO, MS, MT, NE, ND, SD, WY, TN. |
| 2 | U | R4 | <i>Hybopsis lineapunctata</i> | Cyprinidae | Lined chub | AL, GA, TN. |
| 2 | D | R6 | <i>Hybopsis meeki</i> | Cyprinidae | Sicklefin chub | AR, IA, IL, KS, KY, LA, MO, MS, NE, ND, SD, TN. |
| PT | D | R1 | <i>Hypomesus transpacificus</i> | Osmeridae | Delta smelt | CA. |
| 2 | D | R1 | <i>Hysteroecarpus traski pomö</i> | Embiotocidae | Russian River tule perch | CA. |
| 1 | D | R6 | <i>Iotichthys phlegethonitis</i> | Cyprinidae | Least chub | UT. |
| 2 | D | R1 | <i>Lampetra hubbsi</i> | Petromyzontidae | Kern Brook lamprey | CA. |
| 2 | D | R1 | <i>Lampetra tridentata</i> ssp. | Petromyzontidae | Goose Lake lamprey | CA, OR. |
| 2 | D | R1 | <i>Lavinia symmetricus mitratus</i> | Cyprinidae | Pit roach | CA, OR. |
| 2 | U | R1 | <i>Lavinia symmetricus parvipinnis</i> | Cyprinidae | Guatala roach | CA. |
| 1 | D | R1 | <i>Lentipes concolor</i> | Gobiidae | O'opu alamo'o | HI. |
| 2 | D | R6 | <i>Lepidomeda mollispinis mollispinis</i> | Cyprinidae | Virgin spinedace | AZ, NV, UT. |
| 2 | D | R2 | <i>Micropterus treuteli</i> | Centrarchidae | Guadalupe bass | TX. |
| 2 | U | R4 | <i>Moxostoma</i> sp. | Catostomidae | Bighead (=Savannah) redhorse | GA, SC. |
| 2 | U | R4 | <i>Notropis</i> sp. | Cyprinidae | Palezone shiner | AL, KY, TN. |
| 2 | S | R4 | <i>Notropis</i> sp. | Cyprinidae | Swamp shiner | FL. |
| 2 | U | R4 | <i>Notropis asperifrons</i> | Cyprinidae | Burhead shiner | AL, GA, TN. |
| 2 | D | R2 | <i>Notropis buccula</i> | Cyprinidae | Smalleye shiner | TX. |
| 2 | D | R2 | <i>Notropis chihuahuensis</i> | Cyprinidae | Chihuahua shiner | TX. |
| 1 | D | R2 | <i>Notropis girardi</i> | Cyprinidae | Arkansas River shiner | AR, KS, NM, OK, TX. |
| 2 | D | R2 | <i>Notropis jemezanus</i> | Cyprinidae | Rio Grande shiner | NM, TX, Mexico. |
| 2 | U | R4 | <i>Notropis melanostomus</i> | Cyprinidae | Blackmouth shiner | FL, MS. |
| 2 | U | R2 | <i>Notropis oxyrhynchus</i> | Cyprinidae | Sharpnose shiner | TX. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|---------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R4 | <i>Notropis ozarkanus</i> | Cyprinidae | Ozark shiner | AR, MO. |
| 2 | D | R5 | <i>Notropis semperasper</i> | Cyprinidae | Roughhead shiner | VA. |
| 2 | U | R2 | <i>Notropis snelsoni</i> | Cyprinidae | Ouachita Mountain shiner | AR, OK. |
| 2 | U | R6 | <i>Notropis tristis</i> (= <i>topeka</i>) | Cyprinidae | Topeka shiner | IA, KS, MN, MO, NE, SD. |
| 2 | U | R4 | <i>Notropis xanthurus</i> | Cyprinidae | Altamaha shiner | GA. |
| 2 | D | R4 | <i>Noturus</i> sp. | Ictaluridae | Saddled madtom | TN. |
| 2 | S | R5 | <i>Noturus giberti</i> | Ictaluridae | Orangefin madtom | NC, VA. |
| 2 | D | R5 | <i>Noturus insignis</i> ssp. | Ictaluridae | Spotted madtom | VA, NC. |
| 2 | S | R4 | <i>Noturus lachneri</i> | Ictaluridae | Ouachita madtom | AR. |
| 2 | S | R4 | <i>Noturus munitus</i> | Ictaluridae | Frecklebelly madtom | AL, GA, LA, MS, TN. |
| 2 | D | R4 | <i>Noturus stanauli</i> | Ictaluridae | Pygmy madtom | TN. |
| 2 | S | R4 | <i>Noturus taylori</i> | Ictaluridae | Caddo madtom | AR. |
| 2 | S | R1 | <i>Novumbra hubbsi</i> | Umbridae | Olympic mudminnow | WA. |
| 3A | | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>clarkii</i> ssp. | Salmonidae | Alvord cutthroat trout | NV, OR. |
| 2 | U | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>clarkii</i> ssp. | Salmonidae | Snake River fine-spotted cutthroat trout | ID. |
| 2 | U | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>clarkii</i> ssp. | Salmonidae | Willow/Whitehorse cutthroat trout | OR. |
| 2 | D | R6 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>clarkii pleuriticus</i> | Salmonidae | Colorado River cutthroat trout | CO, UT, WY. |
| 2 | S | R6 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>clarkii utah</i> | Salmonidae | Bonneville cutthroat trout | ID, UT, WY, NV. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss</i> ssp. | Salmonidae | Catlow Valley redband trout | OR. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss</i> ssp. | Salmonidae | Goose Lake redband trout | CA, OR. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss</i> ssp. | Salmonidae | McCloud River redband trout | CA. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss</i> ssp. | Salmonidae | Warner Valley redband trout | CA, OR, NV. |
| 2 | U | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss aguabonita</i> | Salmonidae | Volcano Creek golden trout | CA. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss gibbsi</i> | Salmonidae | Interior redband trout | ID, MT, NV, OR. |
| 2 | D | R1 | <i>Oncorhynchus</i> (= <i>Salmo</i>) <i>mykiss giberti</i> | Salmonidae | Kern River rainbow trout | CA. |
| PE | D | R1 | <i>Oregonichthys crameri</i> (= <i>Hybopsis c.</i>) | Cyprinidae | Oregon chub | OR. |
| 2 | D | R1 | <i>Oregonichthys kalmawatseti</i> | Cyprinidae | Umpqua oregon chub | OR. |
| 2 | U | R5 | <i>Osmerus spectrum</i> | Osmeridae | Pygmy smelt | ME. |
| 2 | U | R4 | <i>Percina</i> sp. | Percidae | Alabama channel darter | AL. |
| 2 | U | R4 | <i>Percina</i> sp. | Percidae | Pearl channel darter | LA, MS. |
| 2 | U | R4 | <i>Percina</i> sp. ssp. | Percidae | Warrior bridled darter | AL. |
| PT | D | R4 | <i>Percina aurolineata</i> | Percidae | Goldline darter | AL, GA. |
| 2 | U | R3 | <i>Percina cymatotaenia</i> | Percidae | Bluestripe darter | MO. |
| 2 | U | R4 | <i>Percina lenticula</i> | Percidae | Freckled darter | AL, GA, LA, MS. |
| 2 | D | R5 | <i>Percina macrocephala</i> | Percidae | Longhead darter | KY, NC, NY, OH, PA, TN, VA, WV. |
| 2 | U | R4 | <i>Percina nasuta</i> | Percidae | Longnose darter | AR, MO, OK. |
| 2 | U | R4 | <i>Percina palmaris</i> | Percidae | Bronze darter | AL, GA, TN. |
| 2 | U | R4 | <i>Percina squamata</i> | Percidae | Olive darter | GA, KY, TN. |
| 2 | U | R4 | <i>Percina uranidea</i> | Percidae | Stargazing darter | AR, IL, IN, LA, MO. |
| 2 | S | R5 | <i>Phenacobius teretulus</i> | Cyprinidae | Kanawha minnow | NC, VA, WV. |
| 3A | | R1 | <i>Pogonichthys ciscooides</i> | Cyprinidae | Clear Lake splittail | CA. |
| 2 | D | R1 | <i>Pogonichthys macrolepidotus</i> | Cyprinidae | Sacramento splittail | CA. |
| 2 | U | R6 | <i>Polyodon spathula</i> | Polyodontidae | Paddlefish | AL, AR, IA, IL, IN, KS, KY, LA, MN, MO, MS, MT, ND, NE, OH, OK, PA, SD, TN, TX, WI. |
| 2 | S | R1 | <i>Relictus solitarius</i> | Cyprinidae | Relict dace | NV. |
| 2 | U | R5 | <i>Rhinichthys bowersi</i> | Cyprinidae | Cheat minnow | MD, PA, WV. |
| 2 | U | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Amargosa Canyon speckled dace | CA. |
| 2 | U | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Diamond Valley speckled dace | NV. |
| 2 | U | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Meadow Valley Wash speckled dace | NV. |
| 2 | U | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Monitor Valley speckled dace | NV. |
| 2 | D | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Oasis Valley speckled dace | NV. |
| 2 | D | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Owens speckled dace | CA. |
| 2 | U | R1 | <i>Rhinichthys osculus</i> ssp. | Cyprinidae | Santa Ana speckled dace | CA. |
| 2 | S | R1 | <i>Rhinichthys osculus moapaee</i> | Cyprinidae | White River speckled dace | NV. |
| 2 | D | R1 | <i>Rhinichthys osculus velifer</i> | Cyprinidae | Moapa speckled dace | NV. |
| 2 | D | R5 | <i>Salmo salar</i> | Salmonidae | Pahranagat speckled dace | NV. |
| 2 | U | R1 | <i>Salvelinus confluentus</i> | Salmonidae | Atlantic salmon (Dennys, Machias, East Machias, Narraguagus, and Pleasant River populations) | ME |
| 2 | U | R2 | <i>Satan eurystromus</i> | Ictaluridae | Bull trout | CA, ID, MT, NV, OR, WA, TX. |
| 1 | D | R4 | <i>Scaphirhynchus platyrhynchus</i> ssp. | Acipenseridae | Widemouth blindcat | AL, MS. |
| 3C | | R4 | <i>Semotilus lumbee</i> | Cyprinidae | Alabama shovelnose sturgeon | NC, SC. |
| 3A | | R3 | <i>Stizostedion vitreum glaucum</i> | Percidae | Sandhills chub | MI, NY, OH, PA, Canada. |
| 1 | D | R6 | <i>Thymallus arcticus montanus</i> | Salmonidae | Blue pike | MT. |
| 2 | U | R2 | <i>Trogloglanis pattersoni</i> | Ictaluridae | Montana Arctic grayling | TX. |
| | | | INVERTEBRATES | | | |
| | | | CLAMS & MUSSELS (MOLLUSKS, CLASS BIVALVIA). | | | |
| 2 | U | R4 | <i>Alasmidonta arcuata</i> (Lea, 1838) | Unionidae | Altamaha arc-mussel | GA. |
| 2 | D | R4 | <i>Alasmidonta atropurpurea</i> (Rafinesque, 1831) | Unionidae | Cumberland elktoe (mussel) | KY, TN. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|------------------|--|---|
| Category | Trend | | | | | |
| 2 | S | R4 | <i>Alasmidonta raveneliana</i> (Lea, 1834) | Unionidae | Appalachian elktoe (mussel) | NC. |
| 2 | D | R5 | <i>Alasmidonta varicosa</i> (Lamarck, 1819) | Unionidae | Brook floater (mussel) | CT, GA, MA, MD, ME, NC, NH, NJ, NY, PA, SC, VA, VT, WV, Canada. |
| 2 | U | R4 | <i>Alasmidonta wrightiana</i> (Walker, 1901) | Unionidae | Florida ark-mussel | FL |
| 2 | U | R4 | <i>Ambloia neisleri</i> (I. Lea, 1858) | Unionidae | Fat three-ridge (mussel) | FL, GA. |
| 2 | D | R2 | <i>Anodonta californiensis</i> Lea, 1852 | Unionidae | California floater (mussel) | AZ, CA, ID, NV, OR, WA, UT, Canada, Mexico |
| 2 | D | R4 | <i>Cumberlandia monodonta</i> (Say, 1929) | Margaritiferidae | Spectacle case (pearly mussel) | AL, AR, IA, IN, IL, KY, MO, NE?, OH, TN, VA, WI. |
| 2 | U | R4 | <i>Cyprogenia aberti</i> (Conrad, 1850) | Unionidae | Western fanshell (= western fan-shell pearly mussel) | AR, KS, MO, OK. |
| 2 | U | R2 | <i>Discoraias salinensis</i> (Simpson, 1908) | Unionidae | Salina mucket (mussel) | TX, Mexico. |
| 2 | S | R4 | <i>Elliptio</i> sp. | Unionidae | Waccamaw lance pearlymussel | NC. |
| 2 | D | R4 | <i>Elliptio Judithae</i> (Clark, 1986) | Unionidae | Neuse slabshell (mussel) | NC. |
| 2 | D | R4 | <i>Elliptio lanceolata</i> (I. Lea, 1828) | Unionidae | Yellow lance (mussel) | NC, VA. |
| 2 | D | R4 | <i>Elliptio marsupiobesa</i> Fuller, 1972 | Unionidae | Cape Fear spike (mussel) | NC. |
| 2 | U | R4 | <i>Elliptio nigella</i> (Lea, 1852) | Unionidae | Winged spike (=recovery pearly mussel) | AL, GA. |
| 2 | U | R4 | <i>Elliptio shepadiana</i> (I. Lea, 1834) | Unionidae | Altamaha lance (mussel) | GA. |
| 2 | U | R4 | <i>Elliptio spinosa</i> (Lea, 1836) | Unionidae | Altamaha spinyshell (=Georgia spiny mussel) | GA. |
| 2 | S | R4 | <i>Elliptio waccamawensis</i> (Lea, 1863) | Unionidae | Waccamaw spike (mussel) | NC. |
| 2 | U | R4 | <i>Elliptoides sloanianus</i> (I. Lea, 1840) | Unionidae | Purple bankclimber (mussel) | AL, GA, FL. |
| 3A | | R4 | <i>Epioblasma biemarginata</i> (Lea, 1857) | Unionidae | Angled rifleshell | AL*, TN*. |
| 2 | D | R4 | <i>Epioblasma brevidens</i> (Lea, 1831) | Unionidae | Cumberlandian combshell | AL, KY, TN, VA. |
| 2 | D | R4 | <i>Epioblasma capsaeformis</i> (Lea, 1834) | Unionidae | Oyster mussel | AL, KY, TN, VA. |
| 3A | | R4 | <i>Epioblasma haynsiana</i> (Lea, 1834) | Unionidae | Acornshell (=acorn pearly mussel) | AL*, TN*, VA*. |
| 3A | | R4 | <i>Epioblasma lewisi</i> (Walker, 1910) | Unionidae | Forkshell (=Lewis' pearly mussel) | AL*, TN*, KY*. |
| PE | U | R4 | <i>Epioblasma metastriata</i> (Conrad, 1840) | Unionidae | Upland combshell (mussel) | AL, GA. |
| PE | U | R4 | <i>Epioblasma othcaloogensis</i> (I. Lea, 1857) | Unionidae | Southern acornshell (mussel) | GA. |
| 3A | | R4 | <i>Epioblasma propinqua</i> (Lea, 1857) | Unionidae | Tennessee rifleshell (=nearby pearly mussel) | AL*, TN*. |
| 1 | D | R5 | <i>Epioblasma torulosa, rangiana</i> (I. Lea, 1839) | Unionidae | Northern rifleshell (mussel) | IL, IN, KY, MI, OH, PA, WV, Canada. |
| 2 | D | R4 | <i>Epioblasma triquetra</i> (Rafinesque, 1820) | Unionidae | Snuffbox mussel | AL, IA, IL, IN, KS, KY, MS, MI, MO, OH, PA, TN, VA, WI, WV, Canada. |
| 2 | U | R4 | <i>Fusconia escambia</i> (Clench and Turner, 1956) | Unionidae | Narrow pigtoe (mussel) | AL, FL. |
| 2 | D | R4 | <i>Fusconia masoni</i> (Conrad, 1834) | Unionidae | Atlantic pigtoe (mussel) | GA, NC, SC, VA. |
| PT | U | R4 | <i>Lampsilis altilis</i> (Conrad, 1834) | Unionidae | Fine-lined pocketbook (mussel) | AL, GA. |
| 2 | U | R4 | <i>Lampsilis australis</i> (Simpson, 1900) | Unionidae | Southern sandshell (mussel) | AL, FL. |
| 2 | U | R4 | <i>Lampsilis binominata</i> (Simpson, 1900) | Unionidae | Lined pocketbook (mussel) | AL, GA. |
| 2 | D | R5 | <i>Lampsilis canosa</i> (Say, 1817) | Unionidae | Yellow lampmussel | CT, GA, MA, MD, ME, NC, NH, NJ, NY, PA, SC, VA, VT, Canada. |
| 2 | S | R4 | <i>Lampsilis fullertonii</i> R. I. Johnson, 1984 | Unionidae | Waccamaw fatmucket (mussel) | NC. |
| PT | U | R4 | <i>Lampsilis perovialis</i> (Conrad, 1834) | Unionidae | Orange-nacre mucket (mussel) | AL, GA, MS. |
| 2 | U | R4 | <i>Lampsilis rafinesqueana</i> Frierson, 1927 | Unionidae | Neosho mucket (=Neosho pearly mussel) | AR, KS, MO, OK. |
| 2 | U | R4 | <i>Lampsilis subangulata</i> (I. Lea, 1840) | Unionidae | Shiny-rayed pocketbook (mussel) | AL, FL, GA. |
| 2 | D | R4 | <i>Lasmigona</i> sp. | Unionidae | Barrens heelsplitter (mussel) | TN. |
| 2 | D | R4 | <i>Lasmigona holstonia</i> (Lea, 1838) | Unionidae | Tennessee heelsplitter (mussel) | AL, GA, IL, IN, KY, TN, VA. |
| 2 | D | R5 | <i>Lasmigona subviridis</i> (Conrad, 1835) | Unionidae | Green floater (mussel) | MD, NC, NJ, NY, PA, SC, VA, WV. |
| 2 | D | R4 | <i>Lasmigonia decorata</i> (Lea, 1852) | Unionidae | Carolina heelsplitter (mussel) | NC, SC. |
| 2 | U | R3 | <i>Leptodea leptodon</i> (Rafinesque, 1820) | Unionidae | Scaleshell (mussel) | AR, IA, IL, IN, KY, MO, OH, OK, SD. |
| 2 | D | R4 | <i>Lexingtonia dolabelloides</i> (Lea, 1840) | Unionidae | Slabside pearlymussel | AL, TN, VA. |
| 2 | U | R4 | <i>Margaritifera mariana</i> Johnson, 1983 | Margaritiferidae | Alabama pearlshell | AL. |
| PT | U | R4 | <i>Medionidus acutissimus</i> (Lea, 1831) | Unionidae | Alabama moccasinshell (mussel) | AL, GA, MS. |
| PE | U | R4 | <i>Medionidus parvulus</i> (Lea, 1860) | Unionidae | Coosa moccasinshell (mussel) | AL, GA, TN. |
| 2 | U | R4 | <i>Obovaria rotula</i> (Wright, 1899) | Unionidae | Round ebonyshell (mussel) | AL, FL. |
| 2 | U | R2 | <i>Pisidium sanquinichnus</i> Taylor, 1987 | Sphaeriidae | Sangre de Cristo peaclam | NM. |
| 2 | U | R1 | <i>Pisidium ultramontanum</i> Prime, 1865 | Sphaeriidae | (Peaclam, no common name) | CA, OR. |
| 1 | D | R5 | <i>Pleurobema clava</i> (Lamarck, 1819) | Unionidae | Clubshell (mussel) | AL, IL, IN, KY, MI, OH, PA, TN, WV. |
| PE | U | R4 | <i>Pleurobema decisum</i> (Lea, 1831) | Unionidae | Southern clubshell (mussel) | AL, GA, MS. |
| PE | U | R4 | <i>Pleurobema furvum</i> (Conrad, 1834) | Unionidae | Dark pigtoe (mussel) | AL. |
| PE | U | R4 | <i>Pleurobema georgianum</i> (Lea, 1841) | Unionidae | Southern clubshell (mussel) | AL, GA, MS, TN. |
| 2 | D | R4 | <i>Pleurobema oviforme</i> (Conrad, 1834) | Unionidae | Tennessee clubshell (mussel) | KY, TN, VA. |
| PE | U | R4 | <i>Pleurobema perovatum</i> (Conrad, 1834) | Unionidae | Ovate clubshell (mussel) | MS, AL, GA. |
| 2 | U | R4 | <i>Pleurobema pyriforme</i> (I. Lea, 1857) | Unionidae | Oval pigtoe (mussel) | AL, FL, GA. |
| 2 | D | R4 | <i>Pleurobema rubellum</i> (Conrad, 1834) | Unionidae | Warrior pigtoe (mussel) | AL. |
| 2 | D | R4 | <i>Pleurobema rubrum</i> (Rafinesque, 1820) | Unionidae | Pink pigtoe (mussel) | AL, KY, MS, TN. |
| 2 | D | R4 | <i>Pleurobema vernum</i> (I. Lea, 1860) | Unionidae | True pigtoe (mussel) | AL. |
| 2 | U | R2 | <i>Popenaias popei</i> (I. Lea, 1857) | Unionidae | Texas hornshell (mussel) | NM, TX, Mexico. |
| 2 | U | R2 | <i>Potamilus amphichaenus</i> (Frierson, 1898) | Unionidae | Texas heelsplitter (mussel) | LA, TX. |
| PE | D | R6 | <i>Ptychobranchus greeni</i> (Conrad, 1834) | Unionidae | Triangular kidneyshell (mussel) | AL, GA, TN. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|--------------------------------------|-------|-------------|---|----------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R4 | <i>Ptychobranchus jonesi</i> (van der Schalie, 1934). | Unionidae | Southern kidneyshell (mussel) | AL, FL. |
| 2 | D | R6 | <i>Ptychobranchus occidentalis</i> (Conrad, 1836). | Unionidae | Ouachita kidneyshell (mussel) | AR, KS, MO, OK. |
| 2 | D | R4 | <i>Quadrula cylindrica strigillata</i> (B.H.Wright, 1898). | Unionidae | Rough rabbitsfoot (mussel) | KY, TN, VA. |
| 2 | U | R2 | <i>Quincuncina mitchelli</i> (Simpson, 1896). | Unionidae | False spike (mussel) | TX. |
| 2 | D | R5 | <i>Simpsonaias ambiguia</i> (Say, 1825). | Unionidae | Salamander mussel | AR, IA, IL, IN, KY, MI, MO, NY, OH, TN, PA, WI, WV, Canada. |
| 2 | D | R4 | <i>Toxolasma lividus</i> (Rafinesque, 1831). | Unionidae | Purple littiput (mussel) | IL, IN, KY, MI, MO, OH, TN. |
| 2 | U | R4 | <i>Toxolasma pullus</i> (Conrad, 1838). | Unionidae | Savannah littiput (mussel) | GA, NC, SC. |
| 2 | U | R2 | <i>Truncilla cognata</i> (I.Lea, 1860). | Unionidae | Mexican fawnsfoot (mussel) | TX, Mexico. |
| 2 | U | R4 | <i>Villosa choctaeensis</i> Athearn, 1964. | Unionidae | Choctaw bean (= Choctaw pearly mussel). | AL, FL. |
| 2 | D | R5 | <i>Villosa fabalis</i> (Lea, 1831). | Unionidae | Rayed bean (mussel) | AL, IL, IN, KY, MI, OH, TN, PA, VA, WV, Canada. |
| 2 | D | R4 | <i>Villosa ortmanni</i> (Walker, 1925). | Unionidae | Kentucky creekshell (= Ortman's pearly mussel) | KY. |
| 2 | D | R4 | <i>Villosa perpurpurea</i> (Lea, 1861). | Unionidae | Purple bean (= Fine-rayed purple pearly mussel). | TN, VA. |
| SNAILS (MOLLUSKS, CLASS GASTROPODA). | | | | | | |
| PE | S | R1 | Genus and species undescribed. | Hydrobiidae | Bruneau Hot Springs snail | ID. |
| 2 | U | R1 | Genus and species undescribed. | Hydrobiidae | Virile Amargosa snail | NV. |
| PE | S | R1 | Genus and species undescribed. | Hydrobiidae | Bliss Rapids snail | ID. |
| 2 | D | R6 | <i>Acroloxus coloradensis</i> (J. Henderson, 1930). | Acroloxidae | Rocky Mountain capshell (snail) | MT, CO. |
| 2 | U | R1 | <i>Algamorda newcomiana</i> (= <i>Littorina subrotunda</i>) (Carpenter, 1865). | Littorinidae | Newcomb's littorine snail | CA, WA, OR. |
| 2 | U | R1 | <i>Ammonita Yatesi</i> Cooper, 1868 | Ammonitellidae | Tight coin (= Yate's snail) | CA. |
| 2 | U | R4 | <i>Amphipyra alabamensis</i> Pilsby, 1908 | Planorbidae | Shoal sprite (snail) | AL. |
| 1 | D | R2 | <i>Antrobis culveri</i> (Hubricht, 1971). | Hydrobiidae | Tumbling Creek cavesnail | MO. |
| 2 | U | R4 | <i>Antrobis breweri</i> Herschler & Thompson, 1990. | Hydrobiidae | (Snail, no common name) | AL. |
| 2 | U | R2 | <i>Apachecoccus arizonae</i> Taylor, 1987. | Hydrobiidae | Bylas springsnail | AZ. |
| 2 | U | R4 | <i>Aphaostracon asthenes</i> (Thompson, 1968). | Hydrobiidae | Blue Spring hydrobe (snail) | FL. |
| 2 | U | R4 | <i>Aphaostracon monas</i> (Pilsby, 1899). | Hydrobiidae | Wekiwa hydrobe (snail) | FL. |
| 2 | U | R4 | <i>Aphaostracon pycnus</i> (Thompson, 1968). | Hydrobiidae | Dense hydrobe (snail) | FL. |
| 2 | U | R4 | <i>Aphaostracon xyloclitus</i> (Thompson, 1968). | Hydrobiidae | Fenney Spring hydrobe (snail) | FL. |
| 2 | U | R2 | <i>Ashmunella hebardii</i> Pilsby & Manatta, 1923. | Polygyridae | Hacheta Grande woodlandsnail | NM. |
| 2 | U | R2 | <i>Ashmunella macromphala</i> Vagvolgyi, 1974. | Polygyridae | Cook's Peak woodlandsnail | NM. |
| 2 | U | R2 | <i>Ashmunella pasonis</i> (Drake, 1951). | Polygyridae | Franklin Mountain wood snail | TX. |
| 2 | U | R1 | <i>Assiminea infirma</i> Berry, 1947 | Assimineidae | Badwater snail | CA. |
| 1 | U | R2 | <i>Assiminea pecos</i> Taylor, 1987 | Assimineidae | Pecos assiminea snail | NM, TX, Mexico. |
| 2 | U | R1 | <i>Binneya notabilis</i> Cooper, 1863 | Anomidae | Santa Barbara shelled slug (= Slug snail) | CA. |
| 2 | U | R1 | <i>Carelia ca</i> 12 spp. | Amastridae | Genus (Snails, no common names) | HI. |
| 2 | U | R3 | <i>Catinella gelida</i> (Baker, 1927). | Succineidae | (Snail, no common name) | IA. |
| 2 | U | R4 | <i>Cincinnatia helicogyrus</i> (Thompson, 1968). | Hydrobiidae | Crystal siltsnail (= helicoid spring snail) | FL. |
| 2 | U | R4 | <i>Cincinnatia mica</i> (Thompson, 1968). | Hydrobiidae | Ichetucknee siltsnail | FL. |
| 2 | U | R4 | <i>Cincinnatia monoensis</i> (Dall, 1885). | Hydrobiidae | Enterprise siltsnail | FL. |
| 2 | U | R4 | <i>Cincinnatia parva</i> (Thompson, 1968). | Hydrobiidae | Pygmy siltsnail | FL. |
| 2 | U | R4 | <i>Cincinnatia ponderosa</i> (Thompson, 1968). | Hydrobiidae | Ponderous siltsnail (= Ponderous spring snail) | FL. |
| 2 | U | R4 | <i>Cincinnatia vanhyningi</i> (Vanatta, 1934). | Hydrobiidae | Seminole siltsnail (= Seminole Spring snail) | FL. |
| 2 | U | R4 | <i>Cincinnatia wekiwae</i> (Thompson, 1968). | Hydrobiidae | Wekiwa siltsnail (= Wekiwa Spring snail) | FL. |
| 2 | U | R4 | <i>Clappia cahabensis</i> Clench, 1965. | Hydrobiidae | Cahaba pebblesnail | AL. |
| 2 | U | R4 | <i>Clappia umbilicata</i> (Walker, 1904). | Hydrobiidae | Umbilicate pebblesnail | AL. |
| 2 | U | R2 | <i>Cochliopa texana</i> Pilsby, 1935. | Hydrobiidae | Phantom cave snail | TX. |
| 2 | U | R1 | <i>Cryptomastix magnidentata</i> (= <i>Tridopsis multiliri m.</i>) (Pilsby, 1940). | Polygyridae | Mission Creek oregonian (snail) | ID. |
| 2 | U | R1 | <i>Diastole matataoi</i> H.B. Baker, 1938. | Helicarionidae | Mt. Matafao different snail | American Samoa. |
| 2 | U | R1 | <i>Diicus marmorensis</i> H.B. Baker, 1932. | Discidae | Marbled disc (snail) | ID. |
| 2 | U | R6 | <i>Diicus shemeiki cockerelli</i> (Pilsby, 1898). | Discidae | Cockerell's striate disc (snail) | SD. |
| 2 | U | R4 | <i>Elminia alabamensis</i> (I. Lea, 1861). | Pleuroceridae | Mud elminia (snail) | AL. |
| 2 | U | R4 | <i>Elminia albanyensis</i> (<i>Goniosbasis a.</i>) (Lea, 1864). | Pleuroceridae | Black-crest elminia (= Albany snail) | FL. |
| 2 | U | R4 | <i>Elminia ampla</i> (Anthony, 1854). | Pleuroceridae | Ample elminia (snail) | AL. |
| 2 | U | R4 | <i>Elminia annettae</i> (Goodrich, 1941). | Pleuroceridae | Lily Shoals elminia (snail) | AL. |
| 2 | U | R4 | <i>Elminia annulifera</i> (Conrad, 1834). | Pleuroceridae | (Snail, no common name) | AL. |
| 2 | U | R4 | <i>Elminia bellula</i> (I. Lea, 1861). | Pleuroceridae | Walnut elminia (snail) | AL. |
| 2 | U | R4 | <i>Elminia boykiniana</i> (I. Lea, 1840). | Pleuroceridae | Flexen elminia (snail) | AL. |
| 2 | U | R4 | <i>Elminia brevis</i> (Reeve, 1860). | Pleuroceridae | Short-spire elminia (snail) | AL. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|--------------------|---|-----------------|
| Category | Trend | | | | | |
| 2 | U | R4 | <i>Elimia cahawbensis</i> (I. Lea, 1841) | Pleuroceridae | Cahaba elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia capillaris</i> (I. Lea, 1861) | Pleuroceridae | Spindle elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia crenatella</i> (I. Lea, 1860) | Pleuroceridae | Lacy elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia fascinans</i> (I. Lea, 1861) | Pleuroceridae | Banded elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia fusiformis</i> (I. Lea, 1861) | Pleuroceridae | Fusiform elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia gerhardtii</i> (I. Lea, 1862) | Pleuroceridae | Coldwater elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia hartmaniana</i> (I. Lea, 1861) | Pleuroceridae | High-spired elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia haynsiana</i> (I. Lea, 1843) | Pleuroceridae | Silt elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia hydei</i> (Conrad, 1834) | Pleuroceridae | Gladiator elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia impressa</i> (I. Lea, 1841) | Pleuroceridae | Constricted elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia interveniens</i> (I. Lea, 1862) | Pleuroceridae | Slowwater elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia jonesi</i> (Goodrich, 1936) | Pleuroceridae | Hearty elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia laeta</i> (Jay, 1839) | Pleuroceridae | Ribbed elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia nassula</i> (Conrad, 1834) | Pleuroceridae | Round-rib elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia olivula</i> (Conrad, 1834) | Pleuroceridae | Caper elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia pilosbyi</i> (Goodrich, 1927) | Pleuroceridae | Rough-lined elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia pupaeformis</i> (I. Lea, 1864) | Pleuroceridae | Pupa elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia pygmaea</i> (H. H. Smith, 1936) | Pleuroceridae | Pygmy elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia showalteri</i> (I. Lea, 1860) | Pleuroceridae | Compact elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia vanuxemiensis</i> (I. Lea, 1843) | Pleuroceridae | Cobble elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia varians</i> (I. Lea, 1861) | Pleuroceridae | Puzzle elimia (snail) | AL. |
| 2 | U | R4 | <i>Elimia varata</i> (I. Lea, 1861) | Pleuroceridae | Squat elimia (snail) | AL. |
| 2 | U | R1 | <i>Eremarionta immaculata</i> (= <i>Micranionta i.</i>) (Willett, 1937) | Helminthoglyptidae | White desertsnail | CA. |
| 2 | U | R1 | <i>Eremarionta millepalmarum</i> (= <i>Micranionta m.</i>) (Berry, 1930) | Helminthoglyptidae | Thousand Palms desertsnail | CA. |
| 2 | U | R1 | <i>Eremarionta morogoaana</i> (= <i>Micranionta m.</i>) (Berry, 1929) | Helminthoglyptidae | Morongo (= Colorado) desertsnail | CA. |
| 2 | U | R2 | <i>Euchemotrema cheatumi</i> (= <i>Stenotrema lezi cheatumi</i>) (Fullington, 1974) | Polygyridae | Palmetto pillsnail | TX. |
| 2 | U | R3 | <i>Euchemotrema hubrichti</i> (= <i>Stenotrema h.</i>) (Pilsbry, 1940) | Polygyridae | Carinate pillsnail | IL. |
| 2 | U | R4 | <i>Ferissia mcneilli</i> Walker, 1925 | Ancylidae | Hood ancylid (snail) | AL. |
| 2 | U | R1 | <i>Fluminicola avernalis</i> (Pilsbry, 1935) | Hydrobiidae | Moapa pebblesnail (= Muddy Valley turban snail) | NV. |
| 2 | U | R1 | <i>Fluminicola columbianus</i> (= <i>Lithoglyphus c.</i>) (Hemphill in Pilsbry, 1899) | Hydrobiidae | Columbia pebblesnail (= Great Columbia River spire snail) | ID, OR, WA. |
| 2 | U | R1 | <i>Fluminicola merriami</i> (Pilsbry & Belcher, 1892) | Hydrobiidae | Pahrangat pebblesnail (= Pahrangat Valley turban snail) | NV. |
| 3C | I | R1 | <i>Fisherola nuttalli</i> (Haldeman, 1841) | Lymnaeidae | Shortface lanx (= giant Columbia River limpet) | ID, OR, WA. |
| 1 | S | R2 | " <i>Fontelicella</i> " <i>chupaderae</i> Taylor, 1987 | Hydrobiidae | Chupadera springsnail | NM. |
| 2 | U | R2 | " <i>Fontelicella</i> " <i>davisi</i> Taylor, 1987 | Hydrobiidae | Davis County springsnail | TX. |
| 1 | S | R2 | " <i>Fontelicella</i> " <i>gilae</i> Taylor, 1987 | Hydrobiidae | Gila springsnail | NM. |
| PE | S | R1 | <i>Fontelicella</i> (= <i>Pyrgulopsis</i>) <i>idahoensis</i> (Pilsbry, 1933) | Hydrobiidae | Idaho springsnail | ID. |
| 2 | U | R2 | " <i>Fontelicella</i> " <i>metcalfi</i> Taylor, 1987 | Hydrobiidae | Presidio County springsnail | TX. |
| 1 | S | R2 | " <i>Fontelicella</i> " <i>pecosensis</i> Taylor, 1987 | Hydrobiidae | Pecos springsnail | NM. |
| 1 | S | R2 | " <i>Fontelicella</i> " <i>roswellensis</i> Taylor, 1987 | Hydrobiidae | Roswell springsnail | NM. |
| 1 | S | R2 | " <i>Fontelicella</i> " <i>thermalis</i> Taylor, 1987 | Hydrobiidae | New Mexico hotspring snail | NM. |
| 2 | U | R2 | " <i>Fontelicella</i> " <i>trivialis</i> (Taylor, 1987) | Hydrobiidae | Three Forks springsnail | AZ. |
| 2 | U | R5 | <i>Fontigens hoisingeri</i> (Hubricht, 1976) | Hydrobiidae | Tapered cavesnail | WV. |
| 2 | U | R5 | <i>Fontigens tumifolia</i> (Hubricht, 1976) | Hydrobiidae | Greenbrier cavesnail | WV. |
| 2 | U | R2 | <i>Gastrocopta dalliana dalliana</i> Sterki, 1898 | Pupillidae | Shortneck snaggletooth (snail) | NM. |
| 2 | U | R4 | <i>Glyptalina clingmani</i> (Dall, 1890) | Zonitidae | Fragile supercoil (snail) | NC |
| 2 | U | R4 | <i>Glyptalina pecki</i> Hubricht, 1966 | Zonitidae | Blind glyph (snail) | AL. |
| 2 | D | R5 | <i>Glyptalina raderi</i> (Dall, 1898) | Zonitidae | Maryland glyph (snail) | KY, MD, VA, WV. |
| 2 | U | R4 | <i>Goniobasis</i> (= <i>Elimia</i>) <i>interrupta</i> (Halde- man, 1840) | Pleuroceridae | Knotty elimia (snail) | NC, TN. |
| 2 | U | R4 | <i>Gyrotoma excisa</i> (I. Lea, 1843) | Pleuroceridae | Excised slitshell | AL. |
| 2 | U | R4 | <i>Gyrotoma lewisi</i> (I. Lea, 1869) | Pleuroceridae | Striate slitshell | AL. |
| 2 | U | R4 | <i>Gyrotoma pagoda</i> (I. Lea, 1845) | Pleuroceridae | Pagoda slitshell | AL. |
| 2 | U | R4 | <i>Gyrotoma pumila</i> (I. Lea, 1860) | Pleuroceridae | Ribbed slitshell | AL. |
| 2 | U | R4 | <i>Gyrotoma pyramidata</i> (Shuttleworth, 1845) | Pleuroceridae | Pyramid slitshell | AL. |
| 2 | U | R4 | <i>Gyrotoma walkeri</i> (H. H. Smith, 1924) | Pleuroceridae | Round slitshell | AL. |
| 2 | U | R5 | <i>Helicodiscus diadema</i> Grimm, 1967 | Helicodiscidae | Shaggy coil (snail) | VA. |
| 2 | U | R4 | <i>Helicodiscus hexodon</i> Hubricht, 1966 | Helicodiscidae | Toothy coil (snail) | TN. |
| 2 | U | R6 | <i>Helisoma jacksonense</i> (<i>Carinifex</i>) (Henderson, 1932) | Planorbidae | Jackson Lake snail | WY. |
| 2 | U | R1 | <i>Helminthoglypta allynsmithi</i> (Pilsbry, 1939) | Helminthoglyptidae | Merced Canyon shoulderband (= Allyn Smith's banded snail) | CA. |
| 2 | U | R1 | <i>Helminthoglypta arrosa pomonaensis</i> (A. G. Smith, 1938) | Helminthoglyptidae | Pomo bronze shoulderband (snail) | CA. |
| 2 | U | R1 | <i>Helminthoglypta arrosa williamsi</i> (A. G. Smith, 1938) | Helminthoglyptidae | Williams' bronze shoulderband (snail) | CA. |
| 2 | U | R1 | <i>Helminthoglypta callistoderma</i> (Pilsbry & Ferris, 1918) | Helminthoglyptidae | Kern shoulderband (snail) | CA. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|--------------------|---|-----------------|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Helminthoglypta mohaveena</i> (Berry, 1927). | Helminthoglyptidae | Victorville shoulderband (snail)..... | CA. |
| 2 | U | R1 | <i>Helminthoglypta nickliniana</i> (Bartsch, 1919). | Helminthoglyptidae | (Nicklin's) Peninsula Coast Range shoulderband (snail)..... | CA |
| 2 | U | R1 | <i>Helminthoglypta nickliniana bridgesi</i> (Newcomb, 1861). | Helminthoglyptidae | Bridges' Coast Range shoulderband (snail)..... | CA. |
| 2 | U | R1 | <i>Helminthoglypta sequoicola</i> (Berry, 1938). | Helminthoglyptidae | Redwood shoulderband (snail, no subspecific name)..... | CA. |
| 2 | U | R1 | <i>Helminthoglypta traski coelata</i> (Bartsch, 1916). | Helminthoglyptidae | Peninsular Range shoulderband (snail, no subspecific name)..... | CA. |
| 1 | D | R1 | <i>Helminthoglypta walkeri</i> (Hemphill, 1911). | Helminthoglyptidae | Morro shoulderband (=Banded dune snail)..... | CA. |
| 2 | I | R5 | <i>Io fluvialis</i> (Say, 1834)..... | Pleuroceridae | Spiny riversnail..... | TN, VA. |
| PE | S | R1 | <i>Lanx</i> sp. | Lymnaeidae | Banbury Springs limpet..... | ID. |
| 2 | U | R4 | <i>Leptoxis ampla</i> (Anthony, 1855)..... | Pleuroceridae | Round rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis clypeata</i> (H. H. Smith, 1922)..... | Pleuroceridae | Agate rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis compacta</i> (Anthony, 1854)..... | Pleuroceridae | Oblong rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis crassa</i> (= <i>Atheamia c.</i>) (Halderman, 1841). | Pleuroceridae | Boulder (=crass river) snail..... | AL, GA, TN. |
| 2 | U | R4 | <i>Leptoxis formanii</i> (I. Lea, 1843)..... | Pleuroceridae | Interrupted rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis formosa</i> (I. Lea, 1860)..... | Pleuroceridae | Maiden rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis ligata</i> (Anthony, 1860)..... | Pleuroceridae | Rotund rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis lirata</i> (H. H. Smith, 1922)..... | Pleuroceridae | Lyrate rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis melanoides</i> (Conrad, 1834)..... | Pleuroceridae | Black mudala (snail)..... | AL |
| 2 | U | R4 | <i>Leptoxis minor</i> (Hinckley, 1912)..... | Pleuroceridae | Knob mudala (snail)..... | AL |
| 2 | U | R4 | <i>Leptoxis occulta</i> (H. H. Smith, 1922)..... | Pleuroceridae | Bigmouth rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis picta</i> (Conrad, 1834)..... | Pleuroceridae | Spotted rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis plicata</i> (Conrad, 1834)..... | Pleuroceridae | Plicate rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis praerosea</i> (Say, 1821)..... | Pleuroceridae | Onyx rocksнail (=mainstream river snail)..... | KY, TN. |
| 2 | U | R4 | <i>Leptoxis showalteri</i> (I. Lea, 1860)..... | Pleuroceridae | Cooee rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis taeniata</i> (Conrad, 1834)..... | Pleuroceridae | Painted rocksнail..... | AL |
| 2 | U | R4 | <i>Leptoxis virgata</i> (I. Lea, 1841)..... | Pleuroceridae | Smooth rocksнail..... | AL, TN, NC. |
| 2 | U | R4 | <i>Leptoxis vittata</i> (I. Lea, 1860)..... | Pleuroceridae | Striped rocksнail..... | AL |
| 2 | U | R4 | <i>Leptynium showalteri</i> (I. Lea, 1861)..... | Hydrobiidae | Flat pebblesнail..... | AL |
| 2 | U | R4 | <i>Lioplax cyclostomaformis</i> (I. Lea, 1841)..... | Viviparidae | Cylindrical lioplax (snail)..... | AL, GA, LA. |
| 2 | U | R4 | <i>Lithasia armigera</i> (Say, 1821)..... | Pleuroceridae | Armored rocksнail (=armigerous river snail)..... | AL, IN, KY, TN. |
| 2 | U | R4 | <i>Lithasia armigera</i> (Say, 1821)..... | Pleuroceridae | Armored rocksнail..... | AL, IN, KY, TN. |
| 2 | U | R4 | <i>Lithasia curta</i> (I. Lea, 1868)..... | Pleuroceridae | Knobby rocksнail..... | AL |
| 2 | U | R4 | <i>Lithasia duttoniana</i> (Lea, 1841)..... | Pleuroceridae | Helmet rocksнail (=Dutton's river snail)..... | TN. |
| 2 | U | R4 | <i>Lithasia geniculata</i> (Haldeman, 1840)..... | Pleuroceridae | Ornate rocksнail (=geniculate river snail)..... | AL, KY, TN. |
| 2 | U | R4 | <i>Lithasia jayana</i> (Lea, 1841)..... | Pleuroceridae | Rugnose rocksнail (=Jay's river snail)..... | TN. |
| 2 | U | R4 | <i>Lithasia lima</i> (Conrad, 1834)..... | Pleuroceridae | Warty rocksнail (=Elk River file snail)..... | AL, TN. |
| 2 | U | R4 | <i>Lithasia salebrosa</i> (Conrad, 1834)..... | Pleuroceridae | Muddy rocksнail (=rugged river snail)..... | AL, TN. |
| 2 | U | R4 | <i>Lithasia verrucosa</i> (Rafinesque, 1820)..... | Pleuroceridae | Varicose rocksнail (=verrucose file snail)..... | AL, KY, OH, TN. |
| 2 | U | R4 | <i>Mesodon clausus trossulus</i> Hubricht, 1966. | Polygyridae | (Snail, no common name)..... | AL. |
| 2 | U | R4 | <i>Mesodon clenchii</i> (Rehder, 1932)..... | Polygyridae | Calico Rock oval (=Clench's middle-toothed land snail)..... | AR. |
| 2 | U | R4 | <i>Mesodon clingmanicus</i> (Pilsbry, 1904)..... | Polygyridae | Clingman covert (snail)..... | NC, TN. |
| 2 | U | R4 | <i>Mesodon orestes</i> Hubricht, 1975..... | Polygyridae | Engraved covert (snail)..... | NC. |
| 2 | U | R1 | <i>Micranionta facta</i> (Newcomb, 1864)..... | Helminthoglyptidae | Santa Barbara islandsnail (=concentrated snail)..... | CA. |
| 2 | U | R1 | <i>Micranionta ferrals</i> (Hemphill, 1901)..... | Helminthoglyptidae | San Nicholas islandsnail (=fraternal snail)..... | CA. |
| 2 | U | R1 | <i>Micranionta gabbi</i> (Newcomb, 1864)..... | Helminthoglyptidae | San Clemente islandsnail (=Gabb's snail)..... | CA. |
| 2 | U | R1 | <i>Micranionta opuntia</i> Roth, 1975..... | Helminthoglyptidae | Pricklypear islandsnail (=prickly pear snail)..... | CA. |
| 2 | U | R1 | <i>Micranionta rowelli bakerensis</i> (Pilsbry & Lowe, 1934)..... | Helminthoglyptidae | (Snail, no common name)..... | CA. |
| 2 | U | R1 | <i>Micranionta rowelli mccoiana</i> (Willet, 1935)..... | Helminthoglyptidae | California McCoy snail..... | CA. |
| 2 | U | R1 | <i>Monadenia circumcarinata</i> (Stearns, 1879)..... | Helminthoglyptidae | Keeled sideband (snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia fidelis minor</i> (W. G. Binney, 1885)..... | Helminthoglyptidae | Minor Pacific sideband (snail)..... | OR. |
| 2 | U | R1 | <i>Monadenia fidelis pronotis</i> (Berry, 1931)..... | Helminthoglyptidae | Rocky coast Pacific sideband (snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia hillibrandi yosemitensis</i> (Lowe, 1916)..... | Helminthoglyptidae | Yosemite mariposa sideband (=Indian Yosemite snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia mormonum buttoni</i> (Pilsbry, 1900)..... | Helminthoglyptidae | Button's Sierra sideband (snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia mormonum hirsuta</i> (Pilsbry, 1927)..... | Helminthoglyptidae | Hirsute Sierra sideband (snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia setosa</i> (Talmadge, 1952)..... | Helminthoglyptidae | Trinity bristlesnail (=California northern river snail)..... | CA. |
| 2 | U | R1 | <i>Monadenia troglodytes</i> (Hanna & Smith, 1833)..... | Helminthoglyptidae | Shasta sideband (snail)..... | CA. |
| 2 | U | R4 | <i>Neoplanorbis carinatus</i> Walker, 1908..... | Planorbidae | (Snail, no common name)..... | AL. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|----------------|--|---------------------|
| Category | Trend | | | | | |
| 2 | U | R4 | <i>Neoplanoorbis smithi</i> Walker, 1908 | Planorbidae | (Snail, no common name) | AL |
| 2 | U | R4 | <i>Neoplanoorbis tantillus</i> Pilsbry, 1906 | Planorbidae | (Snail, no common name) | AL |
| 2 | U | R4 | <i>Neoplanoorbis umbilicatus</i> Walker, 1908 | Planorbidae | (Snail, no common name) | AL |
| 2 | U | R1 | <i>Neritilia hawaiiensis</i> (Kay, 1979) | Neritidae | (Snail, no common name) | HI. |
| 2 | U | R2 | <i>Oreohelix florida</i> Pilsbry, 1939 | Oreohelicidae | Florida mountainsnail | NM. |
| 3C | S | R2 | <i>Oreohelix grahamensis</i> Gregg & Miller, 1974 | Oreohelicidae | Pinaleno mountainsnail | AZ. |
| 2 | U | R1 | <i>Oreohelix idahoensis idahoensis</i> Newcomb, 1866 | Oreohelicidae | Idaho banded mountainsnail | ID. |
| 2 | U | R1 | <i>Oreohelix jugalis</i> (= <i>Oreohelix jugalis jugalis</i>) (Hemphill, 1890) | Oreohelicidae | Boulder pile mountainsnail | ID. |
| 2 | U | R1 | <i>Oreohelix nevadensis</i> S. S. Berry, 1932 | Oreohelicidae | Schell Creek (= Nevada) mountainsnail | NV. |
| 2 | U | R6 | <i>Oreohelix peripherica weberiana</i> (Pilsbry, 1939) | Oreohelicidae | Coalville mountainsnail | UT. |
| 2 | U | R2 | <i>Oreohelix pilosbryi</i> Ferriss, 1917 | Oreohelicidae | Mineral Creek mountainsnail | NM. |
| 2 | U | R6 | <i>Oreohelix strigosa cooperi</i> | Oreohelicidae | Cooper's rocky mountainsnail | SD. |
| 2 | U | R1 | <i>Oreohelix strigosa goniogrya</i> Pilsbry, 1933 | Oreohelicidae | Cannated rocky (= striate banded) mountainsnail | ID. |
| 2 | U | R1 | <i>Oreohelix vortex</i> (= <i>Oreohelix jugalis vortex</i>) (Berry, 1932) | Oreohelicidae | Whorled (= vortex banded) mountainsnail | ID. |
| 2 | U | R1 | <i>Oreohelix waltoni</i> (Solem, 1975) | Oreohelicidae | Lava rock (= Walton's banded) mountainsnail | ID. |
| PE | U | R6 | <i>Oxyloma haydeni kanabensis</i> Pilsbry, 1948 | Succineidae | Kanab ambersnail | UT. |
| 2 | U | R4 | <i>Paravitrea sulacogyra</i> (Pilsbry & Ferris, 1906) | Zonitidae | (Snail, no common name) | AR. |
| 2 | U | R5 | <i>Paravitrea ceres</i> Hubricht, 1978 | Zonitidae | Sidelong supercoil (snail) | WV. |
| 2 | U | R4 | <i>Paravitrea ternaria</i> Hubricht, 1978 | Zonitidae | Scripted supercoil (snail) | NC, TN. |
| 2 | U | R4 | <i>Paravitrea varidens</i> Hubricht, 1978 | Zonitidae | Roan supercoil (snail) | NC, TN. |
| 2 | U | R1 | <i>Perdicella</i> 7 spp. | Achatinellidae | Genus (no common names) | HI. |
| 2 | U | R2 | <i>Phreatodrobia imitata</i> (Hershler & Longley, 1986) | Hydrobiidae | Mimic cavesnail | TX. |
| PE | S | R1 | <i>Physa nutricina</i> Taylor, 1988 | Physidae | Snake River physa snail | ID. |
| 2 | U | R6 | <i>Physolla microstriata</i> (= <i>Stenophysa m.</i>) (Chamberlain & Berry, 1930) | Physidae | Fish Lake physa (= Fish Lake snail) | UT. |
| 2 | U | R6 | <i>Physolla spelunca</i> (= <i>Physa s.</i>) (Turner & Clench, 1925) | Physidae | Cave physa (= Wyoming cave snail) | WY. |
| 2 | U | R6 | <i>Physella utahensis</i> (= <i>Physa u.</i>) (Clench, 1925) | Physidae | Utah physa (= Utah bubble snail) | UT. |
| 2 | U | R6 | <i>Physella zionis</i> (= <i>Physa z.</i>) (Pilsbry, 1905) | Physidae | Wet-rock physa (= Zion Canyon snail) | UT. |
| 2 | S | R4 | <i>Planorbella magnifica</i> (= <i>Helisoma m.</i>) (Pilsbry, 1903) | Planorbidae | Magnificent (= Cape Fear) rams-horn (snail) | NC. |
| 2 | U | R3 | <i>Planorbella multivolvis</i> (Case, 1847) | Planorbidae | Acorn rams-horn (snail) | MI. |
| 2 | U | R4 | <i>Pleurocera alveare</i> (Conrad, 1834) | Pleuroceridae | Rugged hornsnail | AL, AR, KY, MO, TN. |
| 2 | U | R4 | <i>Pleurocera annulifera</i> (Conrad, 1834) | Pleuroceridae | Ringed hornsnail | AL |
| 2 | U | R4 | <i>Pleurocera brumbyi</i> (I. Lea, 1852) | Pleuroceridae | Spiral hornsnail | AL |
| 2 | U | R4 | <i>Pleurocera cornuta</i> (Anthony, 1854) | Pleuroceridae | Corpulent hornsnail | AL, TN. |
| 2 | U | R4 | <i>Pleurocera curta</i> (Haldeman, 1841) | Pleuroceridae | Shortspire hornsnail | AL, TN. |
| 2 | U | R4 | <i>Pleurocera foremani</i> (I. Lea, 1843) | Pleuroceridae | Rough hornsnail | AL, GA. |
| 2 | U | R4 | <i>Pleurocera postelli</i> (I. Lea, 1862) | Pleuroceridae | Broken hornsnail | AL |
| 2 | U | R4 | <i>Pleurocera pyrenella</i> (Conrad, 1834) | Pleuroceridae | Skirted hornsnail | AL, GA. |
| 2 | U | R4 | <i>Pleurocera showalteri</i> (I. Lea, 1862) | Pleuroceridae | Upland hornsnail | AL, GA. |
| 2 | U | R4 | <i>Pleurocera walkeri</i> Goodrich, 1928 | Pleuroceridae | Telescope hornsnail | AL, TN. |
| 2 | U | R2 | <i>Polygyra hippocrepis</i> (Pfeiffer, 1848) | Polygyridae | Horseshoe liptooth (snail) | TX. |
| 2 | U | R4 | <i>Polygyra peregrina</i> Rehder, 1932 | Polygyridae | White liptooth (= strange many-whorled land snail) | AR. |
| 2 | U | R4 | <i>Pyrgulopsis agarhecta</i> (= <i>Meristonia a.</i>) (Thompson, 1968) | Hydrobiidae | Ocmulgee meristonia (snail) | GA. |
| 2 | U | R2 | <i>Pyrgulopsis bacchus</i> Hershler, 1988 | Hydrobiidae | Grand Wash springsnail | AZ. |
| 2 | U | R4 | <i>Pyrgulopsis castor</i> (= <i>Meristonia c.</i>) (Thompson, 1977) | Hydrobiidae | Beaver pond meristonia (snail) | GA. |
| 2 | U | R2 | <i>Pyrgulopsis conicus</i> Hershler, 1988 | Hydrobiidae | Kingman springsnail | AZ. |
| 2 | S | R1 | <i>Pyrgulopsis cristalis</i> Hershler & Sada, 1987 | Hydrobiidae | Crystal Spring springsnail | NV. |
| 2 | S | R1 | <i>Pyrgulopsis erythromoma</i> (= <i>Fluminicola e.</i>) (Pilsbry, 1889) | Hydrobiidae | Ash Meadows pebblesnail (= Point of Rocks Spring snail) | NV. |
| 2 | S | R1 | <i>Pyrgulopsis fairbanksensis</i> Hershler & Sada, 1987 | Hydrobiidae | Fairbanks springsnail | NV. |
| 2 | U | R2 | <i>Pyrgulopsis glandulosus</i> Hershler, 1988 | Hydrobiidae | Verde Rim springsnail | AZ. |
| 2 | S | R1 | <i>Pyrgulopsis isolatus</i> Hershler & Sada, 1987 | Hydrobiidae | Elongate-gland springsnail | NV. |
| 2 | U | R1 | <i>Pyrgulopsis micrococcus</i> (= <i>Fontelicella m.</i>) (Pilsbry, 1893) | Hydrobiidae | Oasis Valley springsnail | NV. |
| 2 | U | R2 | <i>Pyrgulopsis montezumensis</i> Hershler, 1988 | Hydrobiidae | Montezuma Well springsnail | AZ. |
| 2 | U | R2 | <i>Pyrgulopsis morrisoni</i> Hershler, 1988 | Hydrobiidae | Page springsnail | AZ. |
| 2 | S | R1 | <i>Pyrgulopsis manus</i> Hershler & Sada, 1987 | Hydrobiidae | Distal-gland springsnail (= Large-gland Nevada spring snail) | NV. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|--------|-------------|---|-------------------------|--|-----------------|
| Category | Trend | | | | | |
| PE..... | S..... | R2..... | <i>Pyrgulopsis neomexicana</i> (Pilsbry, 1916)..... | Hydrobiidae..... | Socorro springsnail..... | NM. |
| 2..... | S..... | R4..... | <i>Pyrgulopsis ogmoraphe</i> (= <i>Marstonia o.</i>) (Thompson, 1977). | Hydrobiidae..... | Royal (=obese) marstonia (snail)..... | TN. |
| 2..... | U..... | R4..... | <i>Pyrgulopsis olivacea</i> (= <i>Marstonia o.</i>) (Pilsbry, 1895). | Hydrobiidae..... | Olive marstonia (snail)..... | AL. |
| 2..... | U..... | R4..... | <i>Pyrgulopsis ozarkensis</i> Hinkley, 1915..... | Hydrobiidae..... | Ozark pyg (snail)..... | AR. |
| 2..... | U..... | R4..... | <i>Pyrgulopsis pachyta</i> (= <i>Marstonia p.</i>) (F. G. Thompson, 1977). | Hydrobiidae..... | Armored (=thick-shelled) marstonia (snail)..... | AL. |
| 2..... | S..... | R1..... | <i>Pyrgulopsis pisteri</i> Hershler & Sada, 1987..... | Hydrobiidae..... | Median-gland Nevada springsnail..... | NV. |
| 2..... | D..... | R6..... | <i>Pyrgulopsis robusta</i> (= <i>Fontelicella r.</i>) (Walker, 1908). | Hydrobiidae..... | Jackson Lake springsnail (=Elk Island snail)..... | WY. |
| 2..... | U..... | R2..... | <i>Pyrgulopsis simplex</i> Hershler, 1988..... | Hydrobiidae..... | Fossil springsnail..... | AZ. |
| 2..... | U..... | R2..... | <i>Pyrgulopsis solus</i> Hershler, 1988..... | Hydrobiidae..... | Brown springsnail..... | AZ. |
| 2..... | U..... | R2..... | <i>Pyrgulopsis thompsoni</i> Hershler, 1988..... | Hydrobiidae..... | Huachuca springsnail..... | AZ, Mexico. |
| 2..... | U..... | R1..... | <i>Radioicentrum avalonensis</i> (= <i>Oreohelix a.</i>) (Hemphill in Pilsbry, 1905). | Oreohelicidae..... | Catalina mountainsnail..... | CA. |
| 2..... | U..... | R4..... | <i>Rhodacmea elatior</i> (Anthony, 1855)..... | Ancylidae..... | Domed ancylid (snail)..... | AL. |
| 2..... | U..... | R4..... | <i>Rhodacmea filosa</i> (Conrad, 1834)..... | Ancylidae..... | Wicker ancylid (snail)..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus amnicolooides</i> Walker, 1915..... | Hydrobiidae..... | Oachita pebblesnail..... | AR. |
| 2..... | U..... | R4..... | <i>Somatogyrus aureus</i> Tryon, 1865..... | Hydrobiidae..... | Golden pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus biangulatus</i> Walker, 1906..... | Hydrobiidae..... | Angular pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus constrictus</i> Walker, 1904..... | Hydrobiidae..... | Knotty pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus coosaensis</i> Walker, 1904..... | Hydrobiidae..... | Coosa pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus crassilabris</i> | Hydrobiidae..... | Thick-lipped pebblesnail..... | AR. |
| 2..... | U..... | R4..... | <i>Somatogyrus crassus</i> Walker, 1904..... | Hydrobiidae..... | Stocky pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus cumerianus</i> (I. Lea, 1863)..... | Hydrobiidae..... | Tennessee pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus decipiens</i> Walker, 1909..... | Hydrobiidae..... | Hidden pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus excavatus</i> Walker, 1906..... | Hydrobiidae..... | Ovate pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus hendersoni</i> Walker, 1909..... | Hydrobiidae..... | Fluted pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus hinkleyi</i> Walker, 1904..... | Hydrobiidae..... | Granite pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus humerosus</i> Walker, 1906..... | Hydrobiidae..... | Atlas pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus nanus</i> Walker, 1904..... | Hydrobiidae..... | Dwarf pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus obtusus</i> Walker, 1904..... | Hydrobiidae..... | Moon pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus parvulus</i> (Tryon, 1865)..... | Hydrobiidae..... | Sparrow pebblesnail..... | TN. |
| 2..... | U..... | R4..... | <i>Somatogyrus pilosyanus</i> Walker, 1904..... | Hydrobiidae..... | Tallapoosa pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus pygmaeus</i> Walker, 1909..... | Hydrobiidae..... | Pygmy pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus quadratus</i> Walker, 1906..... | Hydrobiidae..... | Quadrata pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus sargentii</i> Pilsbry, 1895..... | Hydrobiidae..... | Mud pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus strengi</i> Pilsbry & Walker, 1906..... | Hydrobiidae..... | Rolling pebblesnail..... | AL. |
| 2..... | U..... | R4..... | <i>Somatogyrus tenax</i> (Thompson, 1969)..... | Hydrobiidae..... | Savannah pebblesnail..... | GA. |
| 2..... | U..... | R4..... | <i>Somatogyrus tennesseensis</i> Walker, 1906..... | Hydrobiidae..... | Opaque pebblesnail..... | AL, TN. |
| 2..... | U..... | R4..... | <i>Somatogyrus wheeleri</i> Walker, 1915..... | Hydrobiidae..... | Channeled pebblesnail..... | AR. |
| 2..... | U..... | R1..... | <i>Somoana abbreviata</i> (Mousson, 1869)..... | Partulidae..... | Short Samoan tree snail..... | American Samoa. |
| 2..... | U..... | R2..... | <i>Sonorella</i> sp..... | Helminthoglyptidae..... | Ladybug Saddle talussnail..... | AZ. |
| 2..... | U..... | R2..... | <i>Sonorella allynsmithi</i> Gregg & Miller, 1969..... | Helminthoglyptidae..... | Squaw Park talussnail..... | AZ. |
| 2..... | S..... | R2..... | <i>Sonorella christensenii</i> Fairbanks & Reeder, 1980..... | Helminthoglyptidae..... | Clark Peak talussnail..... | AZ. |
| 1..... | S..... | R2..... | <i>Sonorella eremita</i> (Pilsbry & Ferris, 1915)..... | Helminthoglyptidae..... | San Xavier talussnail..... | AZ. |
| 2..... | D..... | R2..... | <i>Sonorella grahamensis</i> Pilsbry & Ferris, 1919..... | Helminthoglyptidae..... | Pinaleno talussnail..... | AZ. |
| 3C..... | | R2..... | <i>Sonorella imitator</i> Gregg & Miller, 1974..... | Helminthoglyptidae..... | Mimic talussnail..... | AZ. |
| 1..... | S..... | R2..... | <i>Sonorella macrophallus</i> Fairbanks & Reeder, 1980..... | Helminthoglyptidae..... | Wet Canyon talussnail..... | AZ. |
| 2..... | U..... | R2..... | <i>Sonorella metcalfi</i> (Miller, 1976)..... | Helminthoglyptidae..... | Franklin Mountain talussnail..... | TX. |
| 2..... | U..... | R2..... | <i>Sonorella todseini</i> W. B. Miller, 1976..... | Helminthoglyptidae..... | Dona Ana talussnail..... | NM. |
| 2..... | U..... | R6..... | <i>Stagnicola utahensis</i> (= <i>Lymnaea kingii</i>) (Call, 1844)..... | Lymnaeidae..... | Thickshell pondsail (=Utah band snail).... | UT. |
| 2..... | U..... | R4..... | <i>Stenotrema pilosbyi</i> (Ferris, 1900)..... | Polygyridae..... | Rich Mt. slitmouth (=Pilsbry's narrow-apertured land snail)..... | AR, OK. |
| 2..... | U..... | R1..... | <i>Sterkia clementina</i> (Sterki, 1890)..... | Pupillidae..... | San Clemente Island blunt-top snail (=Insular birddrop)..... | CA. |
| 2..... | S..... | R4..... | <i>Stiobia nana</i> (Thompson, 1978)..... | Hydrobiidae..... | Sculpin snail..... | AL. |
| 2..... | U..... | R3..... | <i>Succinea</i> sp..... | Succineidae..... | Minnesota Pleistocene succineid (snail)..... | MN, IA. |
| 2..... | U..... | R3..... | <i>Succinea</i> sp..... | Succineidae..... | Iowa Pleistocene succineid (snail)..... | IA, MN. |
| 3A..... | | R4..... | <i>Taphius eucosmius</i> eucosmius (Bartsch, 1908)..... | Planorbidae..... | Greenfield rams-horn (snail)..... | NC. |
| 2..... | U..... | R4..... | <i>Tridopsis occidentalis</i> (Pilsbry & Ferris, 1907)..... | Polygyridae..... | Arkansas wedge (=western three-toothed land snail)..... | AR. |
| 2..... | U..... | R4..... | <i>Tridopsis solneri</i> (J. B. Henderson, 1907)..... | Polygyridae..... | Cape Fear threetooth (snail)..... | NC. |
| 1..... | S..... | R2..... | <i>Tryonia adamantina</i> Taylor, 1987..... | Hydrobiidae..... | Diamond Y Spring snail..... | TX. |
| PF..... | S..... | R2..... | <i>Tryonia alamosae</i> Taylor, 1987..... | Hydrobiidae..... | Alamosa springsnail..... | NM. |
| 2..... | S..... | R1..... | <i>Tryonia angulata</i> Hershler & Sada, 1987..... | Hydrobiidae..... | Sportinggoods tryonia (snail)..... | NV. |
| 2..... | U..... | R2..... | <i>Tryonia brunei</i> Taylor, 1987..... | Hydrobiidae..... | Brune's tryonia (snail)..... | TX. |
| 2..... | U..... | R2..... | <i>Tryonia cheatumii</i> (Pilsbry, 1935)..... | Hydrobiidae..... | Phantom tryonia (=Cheatum's snail)..... | TX. |
| 2..... | U..... | R1..... | <i>Tryonia clathrata</i> Stimpson, 1865..... | Hydrobiidae..... | Grated tryonia (=White River snail)..... | NV. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|---|-------|-------------|---|------------------|--|--|
| Category | Trend | | | | | |
| 2 | S | R1 | <i>Tryonia elata</i> Hershler & Sada, 1987 | Hydrobiidae | Point of Rocks tryonia (snail) | NV. |
| 2 | S | R1 | <i>Tryonia ericæ</i> Hershler & Sada, 1987 | Hydrobiidae | Minute tryonia (= minute slender tryonia snail). | NV. |
| 2 | U | R2 | <i>Tryonia pilae</i> Taylor, 1987 | Hydrobiidae | Gila tryonia (snail) | AZ. |
| 2 | U | R1 | <i>Tryonia imitator</i> (Pilsbry, 1899) | Hydrobiidae | Mimic tryonia (= California brackish water snail). | CA. |
| 1 | S | R2 | <i>Tryonia kosteri</i> Taylor, 1987 | Hydrobiidae | Koster's tryonia (springeneii) | NM. |
| 2 | U | R2 | <i>Tryonia quitoaquitae</i> Hershler, 1988 | Hydrobiidae | Quitoaquito tryonia (snail) | AZ. |
| 1 | S | R2 | <i>Tryonia stocktonensis</i> Taylor, 1987 | Hydrobiidae | Gonzales Spring tryonia (snail) | TX. |
| 2 | S | R1 | <i>Tryonia variegata</i> Hershler & Sada, 1987 | Hydrobiidae | Amargosa tryonia (= Amargosa & small solid tryonia snail). | NV. |
| PE | S | R1 | <i>Valvata utahensis</i> Call, 1884 | Valvatidae | Utah valvata snail | ID, UT. |
| 2 | U | R3 | <i>Vertigo</i> sp. | Pupillidae | Iowa Pleistocene vertigo (snail) | IA. |
| 2 | U | R4 | <i>Vertigo alabamensis</i> Clapp, 1915 | Pupillidae | Alabama vertigo (snail) | AL. |
| 2 | U | R3 | <i>Vertigo briarensis</i> (Leonard, 1972) | Pupillidae | Briarton Pleistocene snail | MN, IA, WI. |
| 2 | U | R4 | <i>Vertigo hebridii</i> Vannatta, 1912 | Pupillidae | Keys vertigo (snail) | FL. |
| 2 | U | R3 | <i>Vertigo hubrichti</i> (Pilsbry, 1934) | Pupillidae | Hubricht's vertigo (snail) | MN, IA, WI. |
| 2 | U | R3 | <i>Vertigo meramacensis</i> (Van DaVender, 1977). | Pupillidae | Meramac River vertigo (snail) | IA, MO. |
| 2 | U | R3 | <i>Vertigo occulta</i> (Leonard, 1972) | Pupillidae | Occult vertigo (snail) | IA, MN. |
| 2 | U | R2 | <i>Vertigo ovata</i> Say, 1822 | Pupillidae | Ovate vertigo (snail) | NM. |
| 2 | U | R1 | <i>Vespericola karokorum</i> Talmage, 1962 | Polygyridae | Karok hesperian (= Karok Indian snail) | CA. |
| 2 | U | R2 | <i>Yaquicoccus bernardinus</i> Taylor, 1987 | Hydrobiidae | San Bernardino springsnail | AZ. |
| MILLIPEDES (CLASS DIPLOPODA) | | | | | | |
| 2 | U | R2 | <i>Toltecus chihuanus</i> | Atopetholidae | (Millipede, no common name) | NM, Mexico. |
| INSECTS (CLASS INSECTA) | | | | | | |
| ROCKHOPPERS & BRISTLETAILS (INSECTS, ORDER ARCHEOGNATHA). | | | | | | |
| 2 | U | R1 | <i>Machiloides heteropus</i> | Machilidae | Hawaiian long-palp bristletail | HI. |
| 2 | U | R1 | <i>Machiloides perkinsi</i> | Machilidae | Perkin's club-palp bristletail | HI. |
| SPRINGTAILS (INSECTS, ORDER COLLEMBOLA). | | | | | | |
| 2 | U | R5 | <i>Pseudosinella certa</i> | Entomobryidae | Gandy Creek cave springtail | WV. |
| 2 | U | R5 | <i>Pseudosinella testa</i> | Entomobryidae | Shelled cave springtail | WV. |
| MAYFLIES (INSECTS, ORDER EPHemeroptera). | | | | | | |
| 2 | U | R3 | <i>Acanthometropus pecatonica</i> | Siphlonuridae | Pecatonica River mayfly | WI, IL*. |
| 2 | U | R2 | <i>Ameletus falsus</i> | Siphlonuridae | False ameletus mayfly | AZ. |
| 2* | U | R4 | <i>Brachycercus flavus</i> | Caenidae | Yellow brachycercus mayfly | LA*. |
| 2 | U | R4 | <i>Dolania americana</i> | Behningiidae | American sandburrowing mayfly | AL, FL, GA, SC, NC. |
| 3A | | R6 | <i>Ephemera compar</i> | Ephemeridae | Colorado burrowing mayfly | CO*. |
| 2* | U | R5 | <i>Ephemera triplex</i> | Ephemeridae | West Virginia burrowing mayfly | WV*. |
| 2 | U | R3 | <i>Ephemerella argo</i> | Ephemerellidae | Argo ephemerellan mayfly | GA, IL, IN, SC. |
| 2 | U | R4 | <i>Heterocleon berneri</i> | Baetidae | Berner's two-winged mayfly | GA. |
| 2 | U | R4 | <i>Homeoneuria cahabensis</i> | Oligoneuriidae | Cahaba sandfiltering mayfly | AL, MS. |
| 2 | U | R4 | <i>Homeoneuria doleni</i> | Oligoneuriidae | Blackwater sandfiltering mayfly | FL, GA, SC. |
| 2 | U | R4 | <i>Paraleptophlebia calcarea</i> | Leptophlebiidae | (Mayfly, no common name) | AR. |
| 2* | U | R3 | <i>Seratella frisoni</i> | Ephemerellidae | Frison's seratellan mayfly | AL*, IL*, MO*. |
| 2* | U | R4 | <i>Seratella spiculosa</i> | Ephemerellidae | Spiculose seratellan mayfly | TN*, NC*. |
| 2 | S | R5 | <i>Siphlonisca aerodromia</i> | Siphlonuridae | Tomah mayfly | ME, NY*, Canada. |
| 2 | U | R3 | <i>Spinadis wallacei</i> | Heptageniidae | Wallace's deepwater mayfly | GA, IN, MS, WI. |
| DRAGONFLIES & DAMSELFLIES (INSECTS, ORDER ODONATA). | | | | | | |
| 2 | U | R2 | <i>Argia</i> sp. | Coenagrionidae | Balmorhea damselfly | TX. |
| 2 | U | R2 | <i>Argia</i> sp. | Coenagrionidae | Sabino Canyon damselfly | AZ. |
| 2 | U | R4 | <i>Cordulegaster sayi</i> | Cordulegastridae | Say's spiketail (dragonfly) | F, GA. |
| 2 | U | R4 | <i>Gomphus consanguis</i> (<i>Gomphurus</i>) | Gomphidae | Cherokee clubtail (dragonfly) | SC, AL, NC, TN, VA. |
| 2 | U | R1 | <i>Gomphus lynneae</i> | Gomphidae | Lynn's clubtail (dragonfly) | WA. |
| 2 | U | R3 | <i>Gomphus notatus</i> (<i>Stylurus</i>) | Gomphidae | Elusive clubtail (dragonfly) | MD, WI, Canada, IA*, IL*, IN*, KY*, MI*, MN*, NY*, OH*, PA*, TN*, WV*, AL*, GA*. |
| 2 | U | R4 | <i>Gomphus parvidens carolinus</i> (<i>Hylogomphus</i>) | Gomphidae | Sandhills clubtail (dragonfly) | NC, SC. |
| 2 | U | R4 | <i>Gomphus sandrius</i> (<i>Gomphurus</i>) | Gomphidae | Tennessee clubtail (dragonfly) | TN. |
| 2 | U | R4 | <i>Gomphus septima</i> (<i>Gomphurus</i>) | Gomphidae | Septima's clubtail (dragonfly) | AL, NC. |
| 2 | U | R4 | <i>Gomphus townesi</i> (<i>Stylurus</i>) | Gomphidae | Bronze clubtail (dragonfly) | FL, AL, SC, NC, TN. |
| 2 | U | R4 | <i>Gomphus westfalli</i> (<i>Stylurus</i>) | Gomphidae | Westfall's clubtail (dragonfly) | FL. |
| 2 | U | R1 | <i>Ischnura gemina</i> | Coenagrionidae | San Francisco forktail damselfly | CA. |
| 2 | U | R5 | <i>Macromia margarita</i> | Macromiidae | Margarita River skimmer (dragonfly) | VA, NC, GA, SC. |
| 2* | U | R3 | <i>Macromia wabashensis</i> | Macromiidae | Wabash belted skimmer (dragonfly) | OH*, IN*, TX*. |
| 2 | U | R1 | <i>Megatagrion adytum</i> | Coenagrionidae | Adytum megalagrion damselfly | HI. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|--|-------|-------------|---|------------------|---|----------------------------------|
| Category | Trend | | | | | |
| 2* | U | R1 | <i>Megalagrion amaurodytum fallax</i> | Coenagrionidae | Fallax megalagrion damselfly | HI* |
| 2* | U | R1 | <i>Megalagrion amaurodytum pelei</i> | Coenagrionidae | Pele megalagrion damselfly | HI* |
| 2* | U | R1 | <i>Megalagrion amaurodytum waianaenum</i> | Coenagrionidae | Waianae megalagrion damselfly | HI* |
| 2 | U | R1 | <i>Megalagrion leptodemas</i> | Coenagrionidae | Leptodemas megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion molokaiense</i> | Coenagrionidae | Molokai megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion nigrohamatum</i> | Coenagrionidae | Nigrohamatum megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion nigrolineatum</i> | Coenagrionidae | Blackline megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion oahuensis</i> | Coenagrionidae | Oahu megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion oceanicum</i> | Coenagrionidae | Oceanic megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion pacificum</i> | Coenagrionidae | Pacific megalagrion damselfly | HI |
| 2 | U | R1 | <i>Megalagrion xanthomelas</i> | Coenagrionidae | Orangeblack megalagrion damselfly | HI |
| 2 | U | R4 | <i>Neurocordulia clara</i> | Corduliidae | Apalachicola twilight skimmer (dragonfly) | AL, FL |
| 2 | U | R3 | <i>Ophiogomphus sp.</i> | Gomphidae | St. Croix snaketail (dragonfly) | MN, WI |
| 2 | U | R3 | <i>Ophiogomphus anomalus</i> | Gomphidae | Extra-striped snaketail (dragonfly) | ME, WI, Canada, NJ*, NY*, PA* |
| 2* | U | R4 | <i>Ophiogomphus edmundo</i> | Gomphidae | Edmund's snaketail (dragonfly) | NC* |
| 2 | U | R4 | <i>Ophiogomphus howei</i> | Gomphidae | Midget snaketail (dragonfly) | KY, NC, PA, TN, VA, WI, MA*, NY* |
| 2 | U | R4 | <i>Ophiogomphus incurvatus alleghaniensis</i> | Gomphidae | Alleghany snaketail (dragonfly) | WV, VA, AL, TN? |
| 2 | U | R4 | <i>Ophiogomphus westfalli</i> | Gomphidae | Ozark snaketail (dragonfly) | AR, KS, MO |
| 2 | U | R4 | <i>Progomphus bellei</i> | Gomphidae | Variegated clubtail (dragonfly) | FL, NC |
| 1 | S | R3 | <i>Somatochlora hineana</i> | Corduliidae | Ohio emerald dragonfly | IL, WI, OH*, IN* |
| 2 | U | R2 | <i>Somatochlora margarita</i> | Corduliidae | Big Thicket emerald dragonfly | TX |
| 2 | S | R5 | <i>Williamsonia lintoni</i> | Corduliidae | Banded bog skimmer (dragonfly) | CT, NY, NJ, MA, RI, NH |
| STONEFLIES (INSECTS, ORDER PLECOPTERA). | | | | | | |
| 2 | D | R4 | <i>Alloperla natchez</i> | Chloroperlidae | Natchez stonefly | MS |
| 2 | U | R4 | <i>Beloneuria jamesae</i> | Perlidae | Cheaha beloneurian stonefly | AL |
| 2 | U | R1 | <i>Capnia lacustra</i> | Capniidae | Lake Tahoe benthic stonefly | CA, NV |
| 2 | D | R4 | <i>Haploperla chukcho</i> | Chloroperlidae | Chukcho stonefly | MS |
| 2 | U | R6 | <i>Lednia turmana</i> | Nemouridae | Meltwater lednian stonefly | MT |
| 2 | U | R1 | <i>Megaleuctra sierra</i> | Leuctridae | Shirttail Creek stonefly | CA |
| 2 | U | R1 | <i>Zapada (= Nemoura) wahkeena</i> | Nemouridae | Wahkeena Falls flightless stonefly | OR |
| 2 | U | R1 | <i>Soliperla fenderi</i> | Peltoperlidae | Fender's soliperlan stonefly | WA |
| 2 | U | R2 | <i>Taeniopteryx starki</i> | Taeniopterygidae | Leon River winter stonefly | TX |
| COCKROACHES (INSECTS, ORDER BLATTODEA). | | | | | | |
| 2 | U | R4 | <i>Aspiduchus cavernicola</i> | Blaberidae | Tuna Cave roach | PR |
| GRASSHOPPERS & ALLIES (INSECTS, ORDER ORTHOPTERA). | | | | | | |
| 2 | U | R1 | <i>Acrophilopterus pulchellus</i> | Acrididae | Idaho pointheaded grasshopper | ID |
| 2 | U | R1 | <i>Ammopelmatus kelsoensis</i> | Stenopelmatidae | Kelso Jerusalem cricket | CA |
| 2 | U | R1 | <i>Ammopelmatus muwu</i> | Stenopelmatidae | Point Conception Jerusalem cricket | CA |
| 2 | U | R3 | <i>Appalachia arcana</i> | Acrididae | Michigan bog grasshopper | MI* |
| 2 | U | R1 | <i>Banza nihonae</i> | Tettigoniidae | Nihon banza conehead katydid | HI |
| 2 | U | R4 | <i>Belocephalus micanopy</i> | Tettigoniidae | Big Pine Key conehead katydid | FL |
| 2 | U | R4 | <i>Belocephalus sleighi</i> | Tettigoniidae | Keys shortwinged conehead katydid | FL |
| 2 | U | R1 | <i>Caconemobius howarthi</i> | Gryllidae | Howarth's cave cricket | HI |
| 2 | U | R1 | <i>Caconemobius schauinslandi</i> | Gryllidae | Schaubinsland's bush cricket | HI |
| 2 | U | R1 | <i>Caconemobius varius</i> | Gryllidae | Kaumana Cave cricket | HI |
| 2 | U | R1 | <i>Chioealtis aspasma</i> | Acrididae | Siskiyou chioealtis grasshopper | OR |
| 2 | U | R4 | <i>Cycloptilum irregularis</i> | Gryllidae | Keys scaly cricket | FL |
| 2 | U | R2 | <i>Daihinibaenetes arizonensis</i> | Raphidophoridae | Arizona giant sand treader cricket | AZ |
| 2 | U | R2 | <i>Eumorssea pinaleno</i> | Eumastacidae | Pinaleno monkey grasshopper | AZ |
| 2 | U | R2 | <i>Eximacris phenax</i> | Acrididae | Big Cedar grasshopper | OK* |
| 2* | U | R2 | <i>Eximacris superbum (= Spharagemon s.)</i> | Acrididae | Superb grasshopper | TX* |
| PT | S | R3 | <i>Gryllotalpa major</i> | Gryllidae | Prairie mole cricket | AR, MO, KS, OK, IL*, MS* |
| 2 | U | R1 | <i>Idiostatus kathleenae</i> | Tettigoniidae | Pinnacles shield-back katydid | CA |
| 2 | U | R1 | <i>Idiostatus middlekaufi</i> | Tettigoniidae | Middlekauf's shieldback katydid | CA |
| 2 | U | R1 | <i>Leptogryllus deceptor</i> | Gryllidae | Oahu deceptor bush cricket | HI |
| 2 | U | R1 | <i>Macrobaenetes kelsoensis</i> | Raphidophoridae | Kelso giant sand treader cricket | CA |
| 2 | U | R1 | <i>Macrobaenetes valgum</i> | Raphidophoridae | Coachella giant sand treader cricket | CA |
| 2 | U | R1 | <i>Neduba longipennis</i> | Tettigoniidae | Santa Monica shieldback katydid | CA |
| 2 | U | R3 | <i>Oecanthus lanicis</i> | Gryllidae | Laricis tree cricket | MI, OH* |
| 2 | U | R1 | <i>Pristoceuthophilus sp.</i> | Raphidophoridae | Samwell Cave cricket | CA |
| 2 | U | R1 | <i>Psychomastix deserticola</i> | Eumastacidae | Desert monkey grasshopper | CA, NV |
| 2 | U | R1 | <i>Stenopelmatus cahuiensis</i> | Stenopelmatidae | Coachella Valley Jerusalem cricket | CA |
| 2 | U | R2 | <i>Stenopelmatus navajo</i> | Stenopelmatidae | Navajo Jerusalem cricket | AZ |
| 2 | U | R1 | <i>Tetrix sierrana</i> | Tetrigidae | Sierra pygmy grasshopper | FL |
| 2 | U | R4 | <i>Tettigidea empedoneplea</i> | Tettigidae | Torreya pygmy grasshopper | CA |
| 2 | U | R1 | <i>Thaumatogryllus cavicola</i> | Gryllidae | Volcanoes cave cricket | HI |
| 2 | U | R1 | <i>Thaumatogryllus variegatus</i> | Gryllidae | Kauai thinfooted bush cricket | HI |
| 2 | U | R3 | <i>Trimerotropis huroniana</i> | Acrididae | Lake Huron locust | MI, WI, Canada |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|-----------------------|--|------------------|
| Category | Trend | | | | | |
| 2 | U | R6 | <i>Utebaenetes tanneri</i> ZOROAPTERANS (INSECTS, ORDER ZOROAPTERA). | Raphidophoridae | Tanner's black camel cricket..... | UT. |
| 2 | U | R1 | <i>Zorotypus swezeyi</i> TRUE BUGS (INSECTS, ORDER HEMIPTERA). | Zorotypidae | Swezey's zoroapteran..... | HI. |
| 2 | U | R4 | <i>Acalyptera susanae</i> | Tingidae | (Lace bug, no common name)..... | AR. |
| 2 | U | R1 | <i>Belostoma saratogae</i> | Belostomatidae | Saratoga Springs belostoman bug..... | CA. |
| 2 | U | R1 | <i>Cavaticovelia aaa</i> | Mesoveliidae | Aaa water treader bug | HI. |
| 2 | D | R3 | <i>Chlorochroa belfragi</i> | Pentatomidae | Belfragi's chlorochroan bug | IA, IL, NE, SD |
| 2 | U | R5 | <i>Chlorochroa dismalia</i> | Pentatomidae | Dismal Swamp chlorochroan bug | VA. |
| 2 | U | R2 | <i>Chlorochroa rita</i> | Pentatomidae | Santa Rita Mountains chlorochroan bug | AZ. |
| 2* | U | R1 | <i>Empicoris pulchrus</i> | Reduviidae | Pulchrus thread bug | HI*. |
| 2 | U | R1 | <i>Ithamar annectans</i> | Rhopalidae | Annectans rhopalid bug | HI. |
| 2 | U | R1 | <i>Ithamar hawaiense</i> | Rhopalidae | Hawaiian rhopalid bug | HI. |
| 2 | U | R1 | <i>Kalanie sp.</i> | Miridae | Oahu kalanian leaf bug | HI. |
| 2 | U | R1 | <i>Kelanias hawaiiensis</i> | Miridae | Lanai kalanian leaf bug | HI. |
| 2 | U | R1 | <i>Metrargia obscura</i> | Lygaeidae | Mauna Loa metrargan seed bug | HI. |
| 2 | U | R1 | <i>Neseis alternatus</i> | Lygaeidae | Kauai band-legged seed bug | HI. |
| 2 | U | R1 | <i>Neseis haleakalae</i> | Lygaeidae | Mt. Haleakala seed bug | HI. |
| 2 | U | R1 | <i>Nesidiolestes ana</i> | Reduviidae | Ana wingless thread bug | HI. |
| 2 | U | R1 | <i>Nesidiolestes insularis</i> | Reduviidae | Mt. Tantalus wingless thread bug | HI. |
| 2 | U | R1 | <i>Nesidiolestes roberti</i> | Reduviidae | Robert's wingless thread bug | HI. |
| 2 | U | R1 | <i>Nesidiolestes selium</i> | Reduviidae | Selium wingless thread bug | HI. |
| 2 | U | R1 | <i>Nesocryptias villosa</i> | Lygaeidae | Villosan flightless seed bug | HI. |
| 2 | U | R1 | <i>Nysius frigatensis</i> | Lygaeidae | French Frigate Shoal seed bug | HI. |
| 2 | U | R1 | <i>Nysius fullawayi</i> | Lygaeidae | Fullaway's seed bug | HI. |
| 2 | U | R1 | <i>Nysius neckerensis</i> | Lygaeidae | Necker goosefoot seed bug | HI. |
| 2 | U | R1 | <i>Nysius nihoa</i> | Lygaeidae | Nihoa nysius seed bug | HI. |
| 2 | U | R1 | <i>Nysius suffusus</i> | Lygaeidae | Necker bunchgrass seed bug | HI. |
| 2 | U | R1 | <i>Oceanides bryani</i> | Lygaeidae | Bryan's oceanides seed bug | HI. |
| 2 | U | R1 | <i>Oceanides perkinsi</i> | Lygaeidae | Perkins' oceanides seed bug | HI. |
| 2 | U | R1 | <i>Oceanides rugosiceps</i> | Lygaeidae | Rough-headed oceanides seed bug | HI. |
| 2 | U | R1 | <i>Oravelia pege</i> | Macroveliidae | Dry Creek cliff strider bug | CA. |
| 2 | S | R1 | <i>Pelocoris shoshone</i> | Naucoridae | Amargosa naucorid (bug) | CA, NV. |
| 2 | U | R1 | <i>Siacella smithi</i> CICADAS AND ALLIES (INSECTS, ORDER HOMOPTERA). | Reduviidae | Smith's siacellan reduviid (bug) | HI. |
| 2 | U | R3 | <i>Aflexia rubranura</i> (= <i>Flexamia r.</i>) | Cicadellidae | Redveined prairie leafhopper | WI, Canada, IL*. |
| 2 | S | R5 | <i>Limotettix sp.</i> | Cicadellidae | Barrens sedge leafhopper | MD. |
| 2 | U | R1 | <i>Nesorestes filicicola</i> | Delphacidae | Mt. Tantalus short-wing fern planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne acuta</i> | Delphacidae | Iao Valley nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne bridwelli</i> | Delphacidae | Bridwell's nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne cyrtandrae</i> | Delphacidae | Nahiku nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne cyrtandricola</i> | Delphacidae | Glenwood nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne kuscheli</i> | Delphacidae | Kusche's nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne leahi</i> | Delphacidae | Diamond Head nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne longipes</i> | Delphacidae | Long-footed nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Nesosydne suicata</i> | Delphacidae | Keanae nesosydne planthopper | HI. |
| 2 | U | R1 | <i>Oliarus consimilis</i> | Cixiidae | Kauai parti-colored oliarus planthopper | HI. |
| 2 | U | R1 | <i>Oliarus discrepans</i> | Cixiidae | Oliarus wild cotton planthopper | HI. |
| 2 | U | R1 | <i>Oliarus lanaiensis</i> | Cixiidae | Lanai oliarus planthopper | HI. |
| 2 | U | R1 | <i>Oliarus lihue</i> | Cixiidae | Lihue oliarus planthopper | HI. |
| 2 | U | R1 | <i>Oliarus myoporicola</i> | Cixiidae | Barber's Point oliarus planthopper | HI. |
| 2 | U | R1 | <i>Oliarus priola</i> LACEWINGS & ALLIES (INSECTS, ORDER NEUROPTERA). | Cixiidae | Priolan oliarus planthopper | HI. |
| 2 | U | R1 | <i>Eidoleon perjurus</i> | Myrmeleontidae | Molokai antlion | HI. |
| 2 | U | R1 | <i>Nesothauma haleakalae</i> | Hemerobiidae | Haleakala nesothauman brown lacewing | HI. |
| 2 | U | R1 | <i>Nothochrysa californica</i> | Chrysopidae | San Francisco lacewing | CA. |
| 2 | U | R1 | <i>Olacea clara</i> | Ithonidae | Cheese-weed moth lacewing | AZ, CA. |
| 2 | U | R1 | <i>Pseudopsectra cookeorum</i> | Hemerobiidae | Cooke's brown lacewing | HI. |
| 2 | U | R1 | <i>Pseudopsectra lobipennis</i> | Hemerobiidae | Lobe-wing brown lacewing | HI. |
| 2 | U | R1 | <i>Pseudopsectra swezeyi</i> | Hemerobiidae | Swezey's brown lacewing | HI. |
| 2 | U | R1 | <i>Pseudopsectra usingeri</i> | Hemerobiidae | Usinger's brown lacewing | HI. |
| | | | BEETLES (INSECTS, ORDER COLEOPTERA). | | | |
| 2 | U | R1 | <i>Acneus beeri</i> | Euboridae | Beer's false water penny (beetle) | OR. |
| 2 | U | R1 | <i>Acneus burnelli</i> | Euboridae | Burnell's false water penny (beetle) | OR. |
| 1 | D | R1 | <i>Aegialia concinna</i> | Scarabaeidae | Ciervo aegialian scarab (beetle) | CA. |
| 2 | U | R1 | <i>Aegialia crescenta</i> | Scarabaeidae | Crescent Dune aegialian scarab (beetle) | NV. |
| 2 | U | R1 | <i>Aegialia hardyi</i> | Scarabaeidae | Hardy's aegialian scarab (beetle) | NV. |
| 2 | U | R1 | <i>Aegialia magnifica</i> | Scarabaeidae | Large aegialian scarab (beetle) | NV. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|---------------|--|--|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Agabus rumppi</i> | Otiscidae | Death Valley agabus diving beetle | CA, NV? |
| 2 | U | R1 | <i>Agonum belleri</i> | Carabidae | Beller's ground beetle | WA, OR. |
| 2 | U | R4 | <i>Alabamebeuria starki</i> | Eubnidae | Stark's false water penny (beetle) | AL |
| 2* | U | R4 | <i>Anomala exigua</i> | Scarabaeidae | Exiguous anomalan scarab (beetle) | FL? |
| 2 | U | R4 | <i>Anomala eximia</i> | Scarabaeidae | Archbold anomalan scarab (beetle) | FL? |
| 2* | U | R2 | <i>Anomala tibialis</i> | Scarabaeidae | Tibial scarab (beetle) | TX? |
| 2 | U | R1 | <i>Anthicus antiochensis</i> | Anthicidae | Antioch Dunes anthicid (beetle) | CA. |
| 2 | U | R1 | <i>Anthicus sacramento</i> | Anthicidae | Sacramento anthicid (beetle) | CA. |
| 2 | U | R1 | <i>Aphodius sp.</i> | Scarabaeidae | Crescent Dune aphodius scarab (beetle) | NV. |
| 2 | U | R1 | <i>Aphodius sp.</i> | Scarabaeidae | Big Dune aphodius scarab (beetle) | NV. |
| 2 | U | R1 | <i>Aphodius sp.</i> | Scarabaeidae | Sand Mountain aphodius scarab (beetle) | NV. |
| 2 | U | R4 | <i>Aphodius tordi</i> | Scarabaeidae | Ford's aphodius scarab (beetle) | GA. |
| 2 | U | R4 | <i>Aphodius troglodytes</i> | Scarabaeidae | Aphodius tortoise commensal scarab (beetle) | FL, SC. |
| 2 | U | R1 | <i>Apterocyclus honoluluensis</i> | Lucanidae | Kauai flightless stag beetle | HI. |
| 2 | U | R4 | <i>Arianops sandersoni</i> | Pselaphidae | Magazine Mountain mold beetle | AR. |
| 2 | U | R4 | <i>Ataenius superficialis</i> | Scarabaeidae | Big Pine Key ataenius dung beetle | FL. |
| 2 | U | R4 | <i>Ataenius woodruffi</i> | Scarabaeidae | Woodruff's ataenius dung beetle | FL. |
| 2 | U | R1 | <i>Atractalmis wawona</i> | Elmidae | Wawona riffle beetle | CA. |
| 2 | D | R3 | <i>Brychius hungerfordi</i> | Harpalidae | Hungerford's crawling water beetle | MI. |
| 2 | U | R1 | <i>Chaetarthria leechi</i> | Hydrophilidae | Leech's chaetarthrian water scavenger beetle | CA. |
| 2 | U | R6 | <i>Chaetarthria utahensis</i> | Hydrophilidae | Utah chaetarthrian water scavenger beetle | UT. |
| 2 | I | R1 | <i>Cicindela arenicola</i> | Cicindelidae | Idaho dunes tiger beetle | ID. |
| 2* | U | R2 | <i>Cicindela cazieri</i> | Cicindelidae | Cazier's tiger beetle | TX? |
| 2* | U | R2 | <i>Cicindela chlorocephala smythi</i> | Cicindelidae | Smyth's tiger beetle | TX? |
| 2 | U | R1 | <i>Cicindela hirticollis abrupta</i> | Cicindelidae | Sacramento Valley tiger beetle | CA. |
| 2 | D | R4 | <i>Cicindela highlandensis</i> | Cicindelidae | Scrub tiger beetle | FL. |
| 2* | U | R1 | <i>Cicindela tetrasignata obfuscata</i> | Cicindelidae | Oblivious tiger beetle | CA? |
| 2 | U | R6 | <i>Cicindela limbata albissima</i> | Cicindelidae | Coral Pink Dunes tiger beetle | UT. |
| 2 | S | R5 | <i>Cicindela marginipennis</i> | Cicindelidae | Cobblestone tiger beetle | AL, IN, MS, NH, NJ, OH, PA, VT, NY?, WV?, TX, NM, Mexico? |
| 2 | U | R2 | <i>Cicindela nevadica olmosa</i> | Cicindelidae | Los Olimos tiger beetle | |
| 2 | U | R2 | <i>Cicindela nigrocoerulea subtropica</i> | Cicindelidae | Subtropical blue-black tiger beetle | TX. |
| 2* | U | R2 | <i>Cicindela obsoleta neojuvenalis</i> | Cicindelidae | Neojuvenile tiger beetle | TX? |
| 2 | U | R2 | <i>Cicindela oregonia manicopa</i> | Cicindelidae | Manicopa tiger beetle | AZ. |
| 2 | U | R2 | <i>Cicindela poltilla barbaranae</i> | Cicindelidae | Barbara Ann's tiger beetle | TX. |
| 2 | U | R2 | <i>Cicindela poltilla petrophila</i> | Cicindelidae | Guadalupe Mountains tiger beetle | TX. |
| 1 | D | R1 | <i>Cicindela tranquebarica viridissima</i> | Cicindelidae | Greenest tiger beetle | CA. |
| 2 | U | R1 | <i>Cicindella hirticollis gravida</i> | Cicindelidae | Sandy beach tiger beetle | CA, Mexico. |
| 2 | U | R1 | <i>Cicindella tranquebarica ssp.</i> | Cicindelidae | San Joaquin tiger beetle | CA. |
| 2 | U | R1 | <i>Coelus globosus</i> | Tenebrionidae | Globose dune beetle | CA, Mexico. |
| 1 | D | R1 | <i>Coelus gracilis</i> | Tenebrionidae | San Joaquin dune beetle | CA. |
| 2 | U | R1 | <i>Coelus pacificus</i> | Tenebrionidae | Channel Islands dune beetle | CA. |
| 2 | U | R1 | <i>Coenonycha clementina</i> | Scarabaeidae | San Clemente Island coenonycha beetle | CA. |
| 2 | U | R4 | <i>Copris goopheri</i> | Scarabaeidae | Copris tortoise commensal scarab (beetle) | FL. |
| 2* | U | R4 | <i>Cyclocephala miamiensis</i> | Scarabaeidae | Miami roundhead scarab (beetle) | FL? |
| 2 | U | R2 | <i>Cyllopus parkeri</i> | Elmidae | Parker's rifle beetle | AZ. |
| 2 | U | R2 | <i>Cymbiodyta arizonica</i> | Hydrophilidae | Chiricahua water scavenger beetle | AZ. |
| 2 | U | R1 | <i>Dainocossonus nesiotes</i> | Curculionidae | Oahu nesiotes weevil | HI. |
| 2 | U | R2 | <i>Daronectes neomexicana</i> | Dytiscidae | Bonita diving beetle | MM, TX. |
| 2* | U | R4 | <i>Desmopachria cenchramis</i> | Dytiscidae | Fig seed diving beetle | FL? |
| 2 | U | R3 | <i>Dicranopalpus variegatus</i> | Eubnidae | Variegated false water penny (beetle) | IL. |
| 2 | U | R4 | <i>Dryobius sexnotatus</i> | Cerambycidae | Sixbanded longhorn beetle | LA, MD, MS, OH, PA, AL?, AR?, IN?, KS?, KY?, MI?, MO?, TN?, VA?, WV? |
| 2 | S | R5 | <i>Dubiraphia sp.</i> | Elmidae | Dubiraphian riffle beetle (undescribed) | ME. |
| 2 | U | R1 | <i>Dubiraphia brunneascens</i> | Elmidae | Brownish dubiraphian riffle beetle | CA. |
| 2 | U | R1 | <i>Dubiraphia giulianii</i> | Elmidae | Giuliani's dubiraphian riffle beetle | CA. |
| 2 | U | R4 | <i>Dubiraphia parva</i> | Elmidae | Little riffle beetle | OK, LA. |
| 2 | U | R3 | <i>Dubiraphia robusta</i> | Elmidae | Robust dubiraphian riffle beetle | WV. |
| 2 | U | R1 | <i>Eanus hatchi</i> | Elateridae | Hatch's click beetle | WA, Canada? |
| 2 | U | R1 | <i>Eopenthes 17 spp.</i> | Elateridae | Hawaiian eopenthes click beetles | HI. |
| 2 | U | R1 | <i>Glacicevicolabathysciodes</i> | Leiodidae | Blind cave teriodid (beetle) | ID. |
| 2 | U | R1 | <i>Glaresis arenata</i> | Scarabaeidae | Kelso Dune glaresis scarab (beetle) | CA. |
| 2 | U | R4 | <i>Gronocerus multispinosus</i> | Scarabaeidae | Spiny Florida sandhill scarab (beetle) | FL. |
| 2 | U | R4 | <i>Gymnocthebius maureenae</i> | Hydraenidae | Maureen's gymnocthebius minute moss beetle | MS. |
| 2 | U | R2 | <i>Haideporus texanus</i> | Dytiscidae | Texas cave diving beetle | TX. |
| 2* | U | R2 | <i>Halipus nitens</i> | Halipidae | Disjunct crawling water beetle | TX?, Canada? |
| 2 | U | R1 | <i>Heteramphus filicium</i> | Curculionidae | Oahu heteramphus fern weevil | HI. |
| 2 | U | R2 | <i>Heterelmis comalensis</i> | Elmidae | (Rifle beetle, no common name) | TX. |
| 2 | U | R2 | <i>Heterelmis stephani</i> | Elmidae | Stephan's rifle beetle | AZ. |
| 2 | U | R1 | <i>Holcابius pikoensis</i> | Anobiidae | Piko anobiid beetle | HI. |
| 2* | U | R5 | <i>Horologion speokoitoi</i> | Carabidae | Arbuckle Cave ground beetle | WV? |
| 2 | U | R2 | <i>Hulsechius marroni carolus</i> | Elmidae | Marron's San Carlos rifle beetle | AZ. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|---------------|---|--|
| Category | Trend | | | | | |
| 2 | U | R5 | <i>Hydraena maureenae</i> | Hydraenidae | Maureen's hydraenan minute moss beetle. | VA. |
| 2 | U | R1 | <i>Hydrochara rickseckeri</i> | Hydrophilidae | Ricksecker's water scavenger beetle. | CA. |
| 2 | U | R5 | <i>Hydrochus sp.</i> | Hydrophilidae | Seth Forest water scavenger beetle. | MD. |
| 2* | U | R5 | <i>Hydroporus elusivus</i> | Dytiscidae | Elusive hydroporus diving beetle. | NH*. |
| 2 | U | R4 | <i>Hydroporus folkerti</i> | Dytiscidae | Folkerts' hydroporus diving beetle. | AL. |
| 2 | U | R1 | <i>Hydroporus hirsutus</i> | Dytiscidae | Wooly hydroporus diving beetle. | CA. |
| 2 | U | R1 | <i>Hydroporus leechi</i> | Dytiscidae | Leech's skyline diving beetle. | CA. |
| 2 | U | R1 | <i>Hydroporus simplex</i> | Dytiscidae | Simple hydroporus diving beetle. | CA. |
| 2 | U | R6 | <i>Hydroporus spangleri</i> | Dytiscidae | Spangler's hydroporus diving beetle. | UT. |
| 2* | U | R4 | <i>Hydroporus sulphurius</i> | Dytiscidae | Sulphur Springs hydroporus diving beetle. | AR*. |
| 2 | U | R6 | <i>Hydroporus utahensis</i> | Dytiscidae | Utah hydroporus diving beetle. | UT |
| 2 | U | R1 | <i>Hygrotus curvipes</i> | Dytiscidae | Curved-foot hygrotus diving beetle. | CA. |
| 2 | D | R6 | <i>Hygrotus diversipes</i> | Dytiscidae | Narrow-foot hygrotus diving beetle. | WY. |
| 2 | U | R1 | <i>Hygrotus fontinalis</i> | Dytiscidae | Travertine band-thigh diving beetle. | CA. |
| 2 | U | R3 | <i>Hygrotus sylvanus</i> | Dytiscidae | Sylvan hygrotus diving beetle. | MN, MA*, NY*. |
| 2 | U | R1 | <i>Itdacnus 2 spp.</i> | Elateridae | Necker itdacnus click beetles. | HI. |
| 3C | | R5 | <i>Laccophilus schwarzi</i> | Dytiscidae | Schwarz' diving beetle. | AL, DC, MD, VA. |
| 2 | U | R1 | <i>Lichnanthe albopilosa</i> | Scarabaeidae | White sand bear scarab (beetle). | CA. |
| 2 | U | R1 | <i>Lichnanthe ursina</i> | Scarabaeidae | Bumblebee scarab (beetle). | CA. |
| 2 | U | R2 | <i>Limnebius aridus</i> | Hydraenidae | Animas minute moss beetle. | NM. |
| 2 | U | R2 | <i>Limnebius texanus</i> | Hydraenidae | Texas minute moss beetle. | TX. |
| 2 | U | R6 | <i>Limnebius utahensis</i> | Hydraenidae | Utah minute moss beetle. | UT. |
| 2 | U | R5 | <i>Lordithon niger</i> | Staphylinidae | Black lordithon rove beetle. | MO, Canada, AR*, CT*, DC*, GA*, IL*, KS*, KY*, MI*, NY*, NC*, OH*, PA*, TX*, VA*, WV*. |
| 2 | U | R1 | <i>Lytta hoppingi</i> | Meloidae | Hopping's blister beetle. | CA. |
| 2* | U | R1 | <i>Lytta inseparata</i> | Meloidae | Mojave Desert blister beetle. | CA*. |
| 2 | U | R2 | <i>Lytta mirifica</i> | Meloidae | Anthony blister beetle. | NM*, Mexico. |
| 2* | U | R1 | <i>Lytta moesta</i> | Meloidae | Moestan blister beetle. | CA*. |
| 2 | U | R1 | <i>Lytta molesta</i> | Meloidae | Molestan blister beetle. | CA. |
| 2 | U | R1 | <i>Lytta morrisoni</i> | Meloidae | Morrison's blister beetle. | CA. |
| 2 | S | R6 | <i>Microcylloepus browni</i> | Elmidae | Brown's microcylloepus riffle beetle. | MT. |
| 2 | U | R4 | <i>Micronaspis floridana</i> | Lampyridae | Florida intertidal firefly. | FL. |
| 2 | U | R1 | <i>Miloderes nelsoni</i> | Curculionidae | Nelson's miloderes weevil. | CA. |
| 2 | U | R1 | <i>Miloderes ruleni</i> | Curculionidae | Rulen's miloderes weevil. | NV. |
| 2 | U | R4 | <i>Mycotrupes pedester</i> | Scarabaeidae | Scrub Island burrowing scarab (beetle). | FL. |
| 2 | U | R1 | <i>Nebria darlingtoni</i> | Carabidae | South Forks ground beetle. | CA. |
| 2 | U | R1 | <i>Nebria gebleri siskiyouensis</i> | Carabidae | Siskiyou ground beetle. | CA. |
| 2 | U | R1 | <i>Nebria sahlbergii triad</i> | Carabidae | Trinity Alps ground beetle. | CA. |
| 2 | U | R1 | <i>Necydalis rufula</i> | Cerambicidae | Rude's longhorn beetle. | CA. |
| 2 | U | R1 | <i>Nesotocus giffordi</i> | Curculionidae | Gifford's nesotocus weevil. | HI. |
| 2* | U | R1 | <i>Nesotocus kauaiensis</i> | Curculionidae | Kauai nesotocus weevil. | HI*. |
| 2 | U | R1 | <i>Nesotocus munro</i> | Curculionidae | Munro's nesotocus weevil. | HI. |
| 2 | U | R1 | <i>Ochthebius crassulus</i> | Hydraenidae | Wing-shoulder minute moss beetle. | CA. |
| 2 | U | R3 | <i>Ochthebius putnamensis</i> | Hydraenidae | Putnam minute moss beetle. | IN*. |
| 2 | U | R1 | <i>Ochthebius reticulatus</i> | Hydraenidae | Wilbur Springs minute moss beetle. | CA. |
| 2 | D | R4 | <i>Onthophagus polyphemus</i> | Scarabaeidae | Onthophagus tortoise commensal scarab (beetle). | SC, GA, FL, AL, MS. |
| 2 | U | R1 | <i>Onychobius langei</i> | Curculionidae | Lange's El Segundo Dune weevil. | CA. |
| 2 | U | R1 | <i>Oodemas, 4 spp.</i> | Curculionidae | Windward Chain Oodemas weevils. | HI. |
| 2 | U | R4 | <i>Optioservus browni</i> | Elmidae | Brown's optioservus rifle beetle. | AR. |
| 2 | U | R1 | <i>Optioservus canus</i> | Elmidae | Pinnacles optioservus rifle beetle. | CA. |
| 2 | U | R6 | <i>Optioservus phaeus</i> | Elmidae | Scott optioservus rifle beetle. | KS. |
| 2* | U | R1 | <i>Paleoxenus dohmi</i> | Eucnemidæ | Dohrn's elegant eucnemid beetle. | CA*. |
| 3C | | R4 | <i>Paracymus seclusus</i> | Hydrophilidae | Seclusive water scavenger beetle. | MS. |
| 2 | U | R4 | <i>Peltotrupes youngi</i> | Scarabaeidae | Ocala burrowing scarab (beetle). | FL. |
| 2 | U | R1 | <i>Pentarthrum blackburni</i> | Curculionidae | Blackburn's pentarthrum weevil. | HI. |
| 2 | U | R1 | <i>Pentarthrum obscura</i> | Curculionidae | Obscure pentarthrum weevil. | HI. |
| 2 | U | R4 | <i>Photuris sp.</i> | Lampyridae | Turtle Mound firefly. | FL. |
| 2 | U | R4 | <i>Photuris brunneipennis floridana</i> | Lampyridae | Everglades brownwing firefly. | FL. |
| 2 | U | R1 | <i>Plagithmysus ca 43 spp.</i> | Cerambycidae | Hawaiian Plagithmysus longhorn beetles. | HI. |
| 2 | U | R4 | <i>Polylamia pubescens</i> | Scarabaeidae | Wooly Gulf dune scarab (beetle). | FL. |
| 2 | U | R1 | <i>Polyphylla anteronivea</i> | Scarabaeidae | Saline valley snow-front June beetle. | CA. |
| 2 | U | R6 | <i>Polyphylla avittata</i> | Scarabaeidae | Spotted Warner Valley Dunes June beetle. | UT. |
| 2 | U | R1 | <i>Polyphylla barbata</i> | Scarabaeidae | Barbate June beetle. | CA. |
| 2 | U | R1 | <i>Polyphylla erraticata</i> | Scarabaeidae | Death Valley June beetle. | CA. |
| 2 | U | R1 | <i>Polyphylla nubila</i> | Scarabaeidae | Atascadero June beetle. | CA. |
| 2 | U | R1 | <i>Polyphylla stellata</i> | Scarabaeidae | Delta June beetle. | CA. |
| 2 | U | R1 | <i>Proterhinus 72 spp.</i> | Proterhinidae | Hawaiian proterhinid beetles. | HI. |
| 2 | U | R2 | <i>Psephenus arizonensis</i> | Psephenidae | Arizona water penny (beetle). | AZ. |
| 2 | U | R2 | <i>Psephenus montanus</i> | Psephenidae | White Mountains water penny (beetle). | AZ. |
| 2 | U | R4 | <i>Pseudanophthalmus scherontis</i> | Carabidae | Echo Cave beetle. | TN. |
| 2 | U | R4 | <i>Pseudanophthalmus assimilis</i> | Carabidae | West Wills Valley cave beetle. | AL. |
| 2 | U | R5 | <i>Pseudanophthalmus avernum</i> | Carabidae | Avernum cave beetle. | VA. |
| 2 | U | R4 | <i>Pseudanophthalmus bendermanni</i> | Carabidae | Benderman's cave beetle. | TN. |
| 2 | U | R4 | <i>Pseudanophthalmus calcareus</i> | Carabidae | Limestone Cave beetle. | KY. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|--|---------------|---|----------------|
| Category | Trend | | | | | |
| 2 | U. | R4 | <i>Pseudanophthalmus catherinae</i> | Carabidae | Catherine's cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus cordicollis</i> | Carabidae | Little Kennedy Cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus deceptivus</i> | Carabidae | Deceptive cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus egberti</i> | Carabidae | New River Valley cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus engelhardti</i> | Carabidae | Engelhardt's cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus fastigatus</i> | Carabidae | Tapered cave beetle..... | GA. |
| 2 | U. | R4 | <i>Pseudanophthalmus lowriei</i> | Carabidae | Fowler's cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus frigidus</i> | Carabidae | Icebox Cave beetle..... | KY. |
| 2 | U. | R4 | <i>Pseudanophthalmus georgiae</i> | Carabidae | Georgian cave beetle..... | GA. |
| 2 | U. | R5 | <i>Pseudanophthalmus hadenoecus</i> | Carabidae | Timber Ridge cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus hirsutus</i> | Carabidae | Lee County cave beetle..... | TN., VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus holsingeri</i> | Carabidae | Holsinger's cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus hortulanus</i> | Carabidae | Garden cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus hubbardi</i> | Carabidae | Hubbard's cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus hubrichti</i> | Carabidae | Hubricht's cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus hypolithos</i> | Carabidae | Stone-dwelling cave beetle..... | KY. |
| 2 | U. | R3 | <i>Pseudanophthalmus illinoiensis</i> | Carabidae | Illinois cave beetle..... | IL. |
| 2 | U. | R4 | <i>Pseudanophthalmus inquisitor</i> | Carabidae | Searcher cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus insularis</i> | Carabidae | Baker Station Cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus intersectus</i> | Carabidae | Crossroads cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus jonesi</i> | Carabidae | Grassy Cove cave beetle..... | TN. |
| 2 | U. | R3 | <i>Pseudanophthalmus krameri</i> | Carabidae | Kramer's cave beetle..... | OH. |
| 2* | D. | R5 | <i>Pseudanophthalmus kreukeleri</i> | Carabidae | Rich Mountain cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus lailemanni</i> | Carabidae | Lalemann's cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus limicola</i> | Carabidae | Mud-dwelling cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus longiceps</i> | Carabidae | Long-headed cave beetle..... | TN., VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus montanus</i> | Carabidae | Dry Fork Valley cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus nelsoni</i> | Carabidae | Nelson's cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus nortoni</i> | Carabidae | Norton's cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus occidentalis</i> | Carabidae | Western cave beetle..... | TN. |
| 2 | U. | R3 | <i>Pseudanophthalmus ohioensis</i> | Carabidae | Ohio cave beetle..... | OH. |
| 2 | U. | R4 | <i>Pseudanophthalmus pallidus</i> | Carabidae | Pale cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus paradoxus</i> | Carabidae | Ridge-top cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus parvicollis</i> | Carabidae | Thin-neck cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus paulus</i> | Carabidae | Nobletts Cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus paynei</i> | Carabidae | Payne's cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus petrunkevitchi</i> | Carabidae | Petrunkewitch's cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus pontis</i> | Carabidae | Natural Bridge cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus potomaca potomaca</i> | Carabidae | South Branch Valley cave beetle..... | WV., VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus potomaca seneca</i> | Carabidae | Seneca cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus praetermissus</i> | Carabidae | Overlooked cave beetle..... | VA. |
| 2 | U. | R5 | <i>Pseudanophthalmus punctatus</i> | Carabidae | Spotted cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus pusillus</i> | Carabidae | Tiny cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus quadratus</i> | Carabidae | Straley's Cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus rogersae</i> | Carabidae | Rogers' cave beetle..... | KY. |
| 2 | U. | R5 | <i>Pseudanophthalmus sanctipauli</i> | Carabidae | Saint Paul cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus scholasticus</i> | Carabidae | Schoolhouse cave beetle..... | KY. |
| 2 | U. | R4 | <i>Pseudanophthalmus scutellis</i> | Carabidae | Lean cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus sequoyah</i> | Carabidae | Sequoia cave beetle..... | AL. |
| 2 | U. | R5 | <i>Pseudanophthalmus sericus</i> | Carabidae | Silken cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus sidus</i> | Carabidae | Meredith Cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus simplex</i> | Carabidae | Simple cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus subaequalis</i> | Carabidae | Greenbrier Valley cave beetle..... | WV. |
| 2 | U. | R5 | <i>Pseudanophthalmus thomasi</i> | Carabidae | Thomas' cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus tiresias</i> | Carabidae | Indian Grave Point cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus unionis</i> | Carabidae | Union County cave beetle..... | TN. |
| 2 | U. | R4 | <i>Pseudanophthalmus ventus</i> | Carabidae | Blowing Cave beetle..... | TN. |
| 2 | U. | R5 | <i>Pseudanophthalmus virginicus</i> (= <i>Aphanotrichus v.</i>) | Carabidae | Maiden Spring cave beetle..... | VA. |
| 2 | U. | R4 | <i>Pseudanophthalmus wallacei</i> | Carabidae | Wallace's cave beetle..... | TN. |
| 2 | U. | R1 | <i>Pseudocotalpa andrewsi</i> | Scarabaeidae | Andrews' dune scarab beetle..... | CA. |
| 2 | U. | R1 | <i>Pseudocotalpa giuliani</i> | Scarabaeidae | Giuliani's dune scarab (beetle) | NV. |
| 2 | U. | R2 | <i>Pterostichus rothi</i> | Carabidae | Roth's blind ground beetle..... | OR. |
| 2 | U. | R4 | <i>Rhadine ozarkensis</i> | Carabidae | (Ground beetle, no common name)..... | AR. |
| 2 | U. | R1 | <i>Rhyncogonus</i> 23 spp. | Curculionidae | Hawaiian rhyncogonus snout beetles..... | HI. |
| 2 | U. | R1 | <i>Scaphinotus behrensi</i> | Carabidae | (Ground beetle, no common name)..... | CA. |
| 2 | U. | R4 | <i>Scaphinotus inflectus</i> | Carabidae | (Ground beetle, no common name)..... | AR. |
| 2 | U. | R1 | <i>Scaphinotus longiceps</i> | Carabidae | Humboldt ground beetle..... | CA. |
| 2 | U. | R4 | <i>Scaphinotus parisiensis</i> | Carabidae | (Ground beetle, no common name)..... | AR. |
| 2 | U. | R1 | <i>Senica</i> sp. | Scarabaeidae | Sand Mountain serican scarab (beetle) | NV. |
| 2 | U. | R1 | <i>Senica</i> sp. | Scarabaeidae | Crescent Dune serican scarab (beetle) | NV. |
| 2 | U. | R4 | <i>Senica frosti</i> | Scarabaeidae | Frost's spring serican scarab (beetle) | FL. |
| 2* | U. | R4 | <i>Senica tantula</i> | Scarabaeidae | Tantula serican scarab (beetle) | FL*. |
| 2 | U. | R4 | <i>Spanglerogyrus albiventris</i> | Gyrinidae | Red Hills unique whirligig (beetle) | AL. |
| 2 | U. | R5 | <i>Sphaeroderus scheumi</i> ssp. | Carabidae | Schaum's Blue Ridge ground beetle..... | VA. |
| 2 | S. | R1 | <i>Stenelmis calida calida</i> | Elmidae | Devil's Hole warm spring riffle beetle..... | NV. |
| 2 | U. | R1 | <i>Stenelmis calida moapa</i> | Elmidae | Moapa warm springs riffle beetle..... | NV. |
| 2 | U. | R3 | <i>Stenelmis douglasensis</i> | Elmidae | Douglas stenelmis riffle beetle..... | WI, IN*, MI* |
| 2 | U. | R4 | <i>Stenelmis gammomi</i> | Elmidae | Gammom's stenelmis riffle beetle..... | NC, AL, VA. |

| Category | Status | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|--------|-------------|--|---------------|---|---|
| | | | | | | |
| 2 | U. | R1 | <i>Stenotrupis pritchardiae</i> | Curculionidae | Nihoa stenotrupis weevil | HI. |
| 2 | U. | R4 | <i>Trigonopelastes floridana</i> | Scarabaeidae | Scrub palmetto flower scarab (beetle) | FL. |
| 1 | D. | R1 | <i>Trigonoscuta</i> sp. | Curculionidae | Doyer's trigonoscuta dune weevil | CA. |
| 2 | U. | R1 | <i>Trigonoscuta blaisdelli</i> | Curculionidae | Blaisdell trigonoscuta weevil | CA. |
| 2* | U. | R1 | <i>Trigonoscuta brunnotasselata</i> | Curculionidae | Brown-tassel trigonoscuta weevil | CA*. |
| 2 | U. | R1 | <i>Trigonoscuta catalina</i> | Curculionidae | Santa Catalina Island trigonoscuta weevil | CA. |
| 2 | U. | R1 | <i>Trigonoscuta dorothaea dorothaea</i> | Curculionidae | Dorothy's El Segundo Dune weevil | CA. |
| 2 | U. | R1 | <i>Trigonoscuta stantoni</i> | Curculionidae | Santa Cruz Island shore weevil | CA. |
| 2 | U. | R4 | <i>Trox howelli</i> | Scarabaeidae | Caracara commensal scarab (beetle) | FL. |
| 2 | S. | R6 | <i>Zaitzevia thermes</i> | Elmidae | Warm spring zaitzevian rifle beetle | MT. |
| | | | SCORPIONFLIES & ALLIES (INSECTS, ORDER MECOPTERA). | | | |
| 2 | U. | R1 | <i>Oribittacus obscurus</i> | Bittacidae | Gold rush hanging fly | CA. |
| | | | FLIES (INSECTS, ORDER DIPTERA) | | | |
| 2 | U. | R1 | <i>Ablautus schlingeri</i> | Asilidae | Oso Flaco robber fly | CA. |
| 2 | U. | R4 | <i>Asaphomyia floridensis</i> | Tabanidae | Florida asaphomyian tabanid fly | FL. |
| 2* | U. | R2 | <i>Asaphomyia texanus</i> | Tabanidae | Texas asaphomyian tabanid fly | TX*. |
| 2 | U. | R1 | <i>Bryania bipunctata</i> | Asteridae | Nihoa two-spotted asterid fly | HI. |
| 3A. | R1 | | <i>Chersodromia hawaiiensis</i> | Empididae | Hawaiian chersodromian dance fly | HI*. |
| 2* | U. | R1 | <i>Cophura hundi</i> | Asilidae | Antioch cophuran robberfly | CA*. |
| 2 | U. | R1 | <i>Efferia antiochi</i> | Asilidae | Antioch efferian robberfly | CA. |
| 2 | U. | R4 | <i>Eulonchus marioliciae</i> | Acroceridae | Mary Alice's smallheaded fly | NC. |
| 2 | U. | R4 | <i>Merycomyia brunnea</i> | Tabanidae | Brown merycomyian tabanid fly | FL. |
| 2 | U. | R1 | <i>Metapogon hurdy</i> | Asilidae | Hurdy's metapogon robberfly | CA. |
| 2 | U. | R4 | <i>Mixogaster delongi</i> | Syrphidae | Delong's mixogaster flower fly | FL. |
| 2 | U. | R4 | <i>Nemopalpus nearcticus</i> | Psychodidae | Sugarfoot moth fly | FL. |
| 2 | U. | R1 | <i>Paracoenia calida</i> | Ephydriidae | Wibur Springs shore fly | CA. |
| 1 | D. | R1 | <i>Rhaphiomidas terminatus abdominalis</i> | Apioceridae | Dehli Sands flower-loving fly | CA. |
| 3A. | R1 | | <i>Rhaphiomidas terminatus terminatus</i> | Apioceridae | El Segundo flower-loving fly | CA. |
| 3A. | R1 | | <i>Rhaphiomidas trochilius</i> | Apioceridae | Valley mydas fly | CA*. |
| | | | BUTTERFLIES & MOTHS (INSECTS, ORDER LEPIDOPTERA). | | | |
| 2 | D. | R5 | <i>Acronicta albarufa</i> | Noctuidae | Albarufan dagger moth | AR, MA, MO, NJ, Canada. CT*, GA*, NC*, NY*, PA*, OH*, CO*, NM*. |
| 2 | U. | R1 | <i>Adelia oplerella</i> | Incurvariidae | Opler's longhorn moth | CA. |
| 2 | U. | R2 | <i>Adhemarius blanchardorum</i> | Sphingidae | Blanchard's sphinx moth | TX. |
| 2 | S. | R5 | <i>Agrotis buchholzi</i> | Noctuidae | Buchholz' dart moth | NJ. |
| 3A. | R1 | | <i>Agrotis kerri</i> | Noctuidae | Kerr's agrotis noctuid moth | HI*. |
| 3A. | R1 | | <i>Agrotis procellaris</i> | Noctuidae | Procellaris agrotis noctuid moth | HI*. |
| 2 | U. | R4 | <i>Anaea troglodyta floridana</i> | Nymphalidae | Florida leafwing (butterfly) | FL. |
| 2 | U. | R3 | <i>Apamea smythi</i> | Noctuidae | Smyth's apamea moth | IL, VA*. |
| 2 | U. | R1 | <i>Areniscythis brachypterus</i> | Scythrididae | Oso Flaco flightless moth | CA. |
| 2 | D. | R5 | <i>Atrytone arogos arogos</i> | Hesperiidae | Eastern beard grass skipper | AL, FL, MS, NC, NY, NJ, SC, GA*, PA*, VA*. |
| 2 | U. | R1 | <i>Caroletta buscana</i> | Phaloniidae | Busck's gall moth | CA. |
| 2 | U. | R1 | <i>Carterocephalus palaemon</i> ssp. | Hesperiidae | Sonoma arctic skipper | CA. |
| 2 | S. | R5 | <i>Catocala pretiosa pretiosa</i> | Noctuidae | Precious underwing (moth) | NJ, NH*, CT*, MA*, NY*, PA*, OH*, MD*, VA*. |
| 2 | U. | R1 | <i>Cercyonis pegala</i> ssp. | Nymphalidae | Carson Valley wood nymph (butterfly) | CA, NV. |
| 2 | U. | R1 | <i>Cercyonis pegala</i> ssp. | Nymphalidae | White River wood nymph (butterfly) | NV. |
| 2 | U. | R1 | <i>Chlosyne acastus</i> | Nymphalidae | Spring Mountains acastus checkerspot (butterfly) | NV. |
| 2 | U. | R1 | <i>Chlosyne leanira osoflaco</i> | Nymphalidae | Oso Flaco patch butterfly | CA. |
| 2 | U. | R1 | <i>Coenonympha tullia yonlockett</i> | Nymphalidae | Yonlockett sayir (butterfly) | CA. |
| 2 | U. | R5 | <i>Crambus daeckelius</i> | Pyralidae | Daecke's pyralid moth | NJ. |
| 2 | U. | R6 | <i>Decodes stevensi</i> | Tortricidae | Stevens' tortricid moth | CO. |
| 3A. | R5 | | <i>Ectodemia phleophaea</i> | Nepticulidae | Phleophaean chestnut nepticulid moth | MD*. |
| 2 | U. | R3 | <i>Erythroecia hebardii</i> | Noctuidae | Hebard's noctuid moth | OH, NJ, VA*. |
| 2 | U. | R6 | <i>Ethmia monochella</i> | Ethmiidae | Lost ethmiid moth | CO. |
| 2 | U. | R5 | <i>Euchaena milnei</i> | Geometridae | (Looper moth, no common name) | VA, WI, NC*, OH*, IL*. |
| 2 | U. | R1 | <i>Euchloe hyantis andrewsi</i> | Pieridae | Andrew's marble butterfly | CA. |
| 2 | U. | R1 | <i>Eucosma hennei</i> | Olethreutidae | Henne's eucosman moth | CA. |
| 2 | S. | R4 | <i>Eumaeus atala florida</i> | Lycaenidae | Florida atala (butterfly) | FL. |
| 2 | U. | R1 | <i>Euphilotes batoides</i> ssp. | Lycaenidae | Baking Powder Flat blue (butterfly) | NV. |
| 2 | U. | R1 | <i>Euphilotes enoptes</i> ssp. | Lycaenidae | Dark blue (butterfly) | NV. |
| 2 | D. | R1 | <i>Euphilotes rita</i> ssp. | Lycaenidae | Sand Mountain blue (butterfly) | NV. |
| 2 | U. | R1 | <i>Euphilotes rita mattoni</i> (= <i>Shijimaeoides r. m.</i>) | Lycaenidae | Mattoni's blue (butterfly) | NV. |
| 2 | U. | R1 | <i>Euphydryas anicia morandi</i> | Nymphalidae | Morand's checkerspot (butterfly) | NV. |
| 2 | U. | R1 | <i>Euphydryas editha monoensis</i> | Nymphalidae | Mono checkerspot (butterfly) | CA, NV. |
| 1 | D. | R1 | <i>Euphydryas editha quino</i> (= <i>E. e. wrighti</i>) | Nymphalidae | Wright's checkerspot (butterfly) | CA, Mexico. |
| 2 | U. | R4 | <i>Euphyes bayensis</i> | Hesperiidae | (Skipper, no common name) | MS. |
| 2 | U. | R1 | <i>Euphyes vestris harbisoni</i> | Hesperiidae | Dun skipper | CA. |
| 2 | U. | R1 | <i>Fletcherana ioxantha</i> | Geometridae | Ioxanthan looper (moth) | HI. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|----------|-------|-------------|---|----------------|---|---|
| Category | Trend | | | | | |
| 2* | U. | R1 | <i>Hedylepta asaphombra</i> | Pyralidae | 'Ohe hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta anastrepta</i> | Pyralidae | Molokai sedge hedyleptan moth | HI*. |
| 2 | U. | R1 | <i>Hedylepta anastreptoides</i> | Pyralidae | Kohala Mountain sedge hedyleptan moth | HI. |
| 2* | U. | R1 | <i>Hedylepta euryprora</i> | Pyralidae | Ola'a banana hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta fullawayi</i> | Pyralidae | Fullaway's banana hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta giffardi</i> | Pyralidae | Giffard's 'ohe hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta iridias</i> | Pyralidae | Kilauea pa'iniu hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta meyricki</i> | Pyralidae | Meyrick's banana hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta monogona</i> | Pyralidae | Hawaiian bean leafroller (moth) | HI*. |
| 2* | U. | R1 | <i>Hedylepta musicola</i> | Pyralidae | Maui banana hedyleptan moth | HI*. |
| 2* | U. | R1 | <i>Hedylepta pitchardi</i> | Pyralidae | Hawaiian lo'ulu hedyleptan moth | HI*. |
| 3A | | R1 | <i>Helicoverpa confusa</i> | Noctuidae | Confused helicoverpan noctuid moth | HI*. |
| 3C | U. | R4 | <i>Hemiarthus thomasi bethunebakeri</i> | Lycaenidae | Miami blue (butterfly) | FL. |
| 2 | D. | R5 | <i>Hemileuca sp.</i> | Saturniidae | (Buckmoth, no common name) | NY, Canada. |
| 2 | U. | R1 | <i>Hesperia comma</i> ssp. | Hesperiidae | Spring Mountain comma skipper | NV. |
| 2 | U. | R3 | <i>Hespana dacotae</i> | Hesperiidae | Dakota skipper | MN, IA, SD, ND, IL*, Canada. |
| 2 | U. | R1 | <i>Hesperiopsis mimiae</i> ssp. | Hesperiidae | White Mountains skipper | CA, NV. |
| 2 | U. | R1 | <i>Hesperiopsis uncas</i> ssp. | Hesperiidae | Railroad Valley skipper | NV. |
| 2 | D. | R1 | <i>Hesperiopsis gracilae</i> | Hesperiidae | MacNeill's sooty wing skipper | AZ, CA, NV, UT. |
| 2 | U. | R1 | <i>Heterocrossa viridis</i> (= <i>Carposina v.</i>) | Carposinidae | Green heterocrossan carposinid moth | HI. |
| 3A | | R1 | <i>Hypena</i> (= <i>Nesamiptis</i>) <i>laysanensis</i> | Noctuidae | Laysan dropseed noctuid moth | HI*. |
| 3A | | R1 | <i>Hypena</i> (= <i>Nesamiptis</i>) <i>newelli</i> | Noctuidae | Hilo hyperan noctuid moth | HI*. |
| 3A | | R1 | <i>Hypena</i> (= <i>Nesamiptis</i>) <i>senicula</i> | Noctuidae | Kaholuamano noctuid moth | HI*. |
| 2 | U. | R1 | <i>Icaricia icarioides</i> ssp. | Lycaenidae | Point Reyes blue (butterfly) | CA. |
| 2 | U. | R1 | <i>Icaricia icarioides fenderi</i> | Lycaenidae | Fender's blue (butterfly) | OR. |
| 2 | U. | R1 | <i>Icaricia icarioides mormoensis</i> | Lycaenidae | Morro Bay blue (butterfly) | CA. |
| 3A | | R1 | <i>Icaricia icarioides pheres</i> | Lycaenidae | Pheres blue (butterfly) | CA. |
| 2 | D. | R4 | <i>Idia gopheri</i> | Noctuidae | Tortoise commensal noctuid moth | FL. |
| 3C | | R5 | <i>Incisalia lanoraicensis</i> (= <i>Callophrys</i> , = <i>Mitoura l.</i>) | Lycaenidae | Bog elfin butterfly | ME, NY, Canada, NH*. |
| 2 | U. | R1 | <i>Incisalia mossii</i> ssp. | Lycaenidae | San Gabriel Mountains elfin (butterfly) | CA. |
| 2 | U. | R1 | <i>Incisalia mossii</i> ssp. | Lycaenidae | Marin elfin (butterfly) | CA. |
| 2* | U. | R5 | <i>Lambdina canitaria</i> | Geometridae | (Looper moth, no common name) | NY*. |
| 2 | U. | R1 | <i>Limenitis archippus lahontana</i> | Nymphalidae | Nevada viceroy (butterfly) | NV. |
| 2 | U. | R1 | <i>Limenitis weidemeyerii nevadae</i> | Nymphalidae | Nevada admiral (butterfly) | NV. |
| 3C | | R5 | <i>Lithophane lemmeni</i> | Noctuidae | Lemmer's pinnion (=noctuid) moth | FL, MD, NC, NJ, NY, SC, VA, CT*. |
| 2* | U. | R4 | <i>Lupinella trigona</i> | Noctuidae | (Noctuid moth, no common name) | TN*. |
| 1 | D. | R3 | <i>Lycaeides melissa samuelis</i> | Lycaenidae | Karner blue (butterfly) | IN, MI, NH, NY, OH, WI, IL*, MA*, PA*. |
| 2 | S. | R5 | <i>Lycaena dorcas claytoni</i> | Lycaenidae | Clayton's copper (butterfly) | ME. |
| 2 | U. | R1 | <i>Lycaena hermes</i> | Lycaenidae | Hermes copper (butterfly) | CA, Mexico. |
| 2 | U. | R1 | <i>Lycaena rubicus</i> ssp. | Lycaenidae | White Mountains copper (butterfly) | CA, NV. |
| 2 | U. | R4 | <i>Lytrosis permagnaria</i> | Geometridae | (Looper moth, no common name) | GA, KY, MO, TN, MS*. |
| 2 | U. | R1 | <i>Margaronia cyanomichlia</i> | Pyralidae | Blue margaronian moth | HI. |
| 2 | U. | R1 | <i>Margaronia exaula</i> | Pyralidae | Green margaronian moth | HI. |
| 2 | U. | R4 | <i>Mitoura</i> (= <i>Callophrys</i>) <i>gryneus swedneri</i> | Lycaenidae | Sweadner's olive hairstreak (butterfly) | FL. |
| 2 | U. | R1 | <i>Mitoura thornei</i> | Lycaenidae | Thorne's hairstreak (butterfly) | CA. |
| 2 | D. | R3 | <i>Neonympha mitchellii francisci</i> | Nymphalidae | Mitchell satyr (butterfly) | NC. |
| 2 | U. | R1 | <i>Oeobia dryadopa</i> | Pyralidae | 'Ohenaupaka oeobian moth | HI. |
| 2 | U. | R1 | <i>Panoquina errans</i> (= <i>panoquinoides</i> e.) | Hesperiidae | Salt marsh skipper | CA, Mexico. |
| 2 | S. | R5 | <i>Papsipemra sp.</i> | Noctuidae | Flypoison borer moth | PA. |
| 2* | U. | R3 | <i>Papaipema aweme</i> | Noctuidae | (Noctuid moth, no common name) | MI*, NY*, Canada*. |
| 2 | U. | R3 | <i>Papaipema eryngii</i> | Noctuidae | Rattlesnake-master borer moth | IL, IN*. |
| 2 | U. | R5 | <i>Papaipema sulphurata</i> | Noctuidae | Decodon borer moth | MA. |
| 2* | U. | R1 | <i>Petrochroa neckerensis</i> | Gracillariidae | Necker petrocroan leaf miner (moth) | HI. |
| 2 | U. | R1 | <i>Philotilla speciosa bohartorum</i> | Lycaenidae | Bohart's blue (butterfly) | CA. |
| 2 | U. | R3 | <i>Phyciodes batesi</i> | Nymphalidae | Tawny crescent butterfly | NC, VA, NY, MI, WI, ND, SD, MN, Canada, GA*, WV*, PA*, NJ*. |
| 2 | U. | R1 | <i>Phyciodes pascoensis</i> ssp. | Nymphalidae | Steptoe Valley crescentspot (butterfly) | NV. |
| 2 | U. | R1 | <i>Plebeulia emigdionis</i> (= <i>Plebejus e.</i>) | Lycaenidae | San Emigdio blue (butterfly) | CA. |
| 2 | U. | R1 | <i>Plebejus icarioides</i> ssp. | Lycaenidae | White Mountains icariooides blue (butterfly) | CA, NV. |
| 2 | U. | R1 | <i>Plebejus icarioides</i> ssp. | Lycaenidae | Spring Mountains icariooides blue (butterfly) | CA, NV. |
| 2 | U. | R1 | <i>Plebejus saepiolus</i> ssp. | Lycaenidae | San Gabriel Mountains blue (butterfly) | CA. |
| 2 | U. | R1 | <i>Plebejus saepiolus</i> ssp. | Lycaenidae | White Mountains saepiolus blue (butterfly) | CA, NV. |
| 2 | D. | R1 | <i>Plebejus shasta charlestonensis</i> | Lycaenidae | Spring Mountains blue (butterfly) | NV. |
| 2 | U. | R5 | <i>Poanes massasiot chermocki</i> | Hesperiidae | Chermock's mulberry wing skipper | MD. |
| 2 | U. | R1 | <i>Polites mardon</i> | Hesperiidae | Mardon skipper | CA. |
| 2 | U. | R1 | <i>Polites sabuleti albomontana</i> | Hesperiidae | White Mountains sandhill skipper | CA, NV. |
| 2 | U. | R1 | <i>Polites sabuleti sinemaculata</i> | Hesperiidae | Denio sandhill skipper | NV. |
| 2 | U. | R4 | <i>Problema bulenta</i> | Hesperiidae | Rare skipper | MD, VA, NC, SC, GA. |
| 2 | U. | R1 | <i>Psammobatys fordi</i> | Pyralidae | Ford's sand dune moth | CA. |
| 2 | U. | R1 | <i>Pseudocopaeodes eunus eunus</i> | Hesperiidae | Wandering skipper | CA, NV?, AZ?, Mexico?. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|---|-------|-------------|---|------------------|--|---|
| Category | Trend | | | | | |
| 2 | U | R4 | <i>Pyreferra ceromatica</i> | Noctuidae | Anointed sallow (=ceromatic) noctuid moth. | AL, FL, SC, IN, AL*, CT*, MA*, ME*, NJ*, NY*, Canada*. |
| 2 | U | R1 | <i>Pyrgus ruralis laguna</i> | Hesperiidae | Laguna Mountains skipper | CA. |
| 2 | D | R5 | <i>Pyrgus wyandot</i> | Hesperiidae | Grizzled skipper | KY, MD, MI, NY, OH, PA, VA, WV, NJ*. |
| 2 | U | R1 | <i>Satyrium auretorum fumosum</i> | Lycaenidae | Santa Monica Mountains hairstreak (butterfly). | CA. |
| 2 | U | R3 | <i>Schinia indiana</i> | Noctuidae | (Noctuid moth, no common name) | MI, MN, WI, AR*, IL*, IN*, NC?, NE?, TX?. |
| 2 | D | R4 | <i>Schinia rufipinna</i> | Noctuidae | Tortoise commensal noctuid moth | FL |
| 3A | | R1 | <i>Scotochytra nesiotes</i> (= <i>Acrodrepanis n.</i>) | Geometridae | Ko'olau giant looper (moth) | HI*. |
| 2 | S | R5 | <i>Spartiniophaga carterae</i> | Noctuidae | Carter's noctuid moth | NC, NJ. |
| 2 | U | R1 | <i>Speyeria adiaste adiaste</i> | Nymphalidae | Unsilvered fritillary (butterfly) | CA. |
| 2 | U | R1 | <i>Speyeria atlantis grayi</i> | Nymphalidae | Grey's silverspot (butterfly) | NV. |
| 1 | D | R1 | <i>Speyeria callippe callippe</i> | Nymphalidae | Callippe silverspot (butterfly) | CA. |
| 2 | U | R4 | <i>Speyeria diana</i> | Nymphalidae | Diana fritillary (butterfly) | AR, GA, MO, NC, SC, TN, VA, WV, IL*, IN*, MD*, MS*, OH*, PA*. |
| 2 | U | R1 | <i>Speyeria egleis tehachapina</i> | Nymphalidae | Tehachapi Mountain silverspot (butterfly) | CA. |
| 2 | D | R5 | <i>Speyeria idalia</i> | Nymphalidae | Regal fritillary (butterfly) | MA, MD, VA, WV, PA, OH, IN, MI, IL, MO, MN, WI, IA, OK, KS, NE, SD, ND, CO, CT*, DE*, ME*, MT*, NC*, NH*, NJ*, NY*, RI*, VT*, Canada. |
| 2 | U | R1 | <i>Speyeria nokomis</i> ssp. | Nymphalidae | Carson Valley silverspot (butterfly) | CA, NV. |
| 2 | U | R2 | <i>Speyeria nokomis caeruleascens</i> | Nymphalidae | Blue silverspot (butterfly) | AZ*, Mexico. |
| 2 | D | R6 | <i>Speyeria nokomis nokomis</i> | Nymphalidae | Great basin silverspot (butterfly) | CO, UT. |
| 1 | D | R1 | <i>Speyeria zerene behrensi</i> | Nymphalidae | Brehm's silverspot (butterfly) | CA. |
| 2 | D | R1 | <i>Speyeria zerene carolae</i> | Nymphalidae | Carole's silverspot (butterfly) | NV. |
| 1 | D | R1 | <i>Speyeria zerene myrtleae</i> | Nymphalidae | Myrtle's silverspot (butterfly) | CA. |
| 2 | U | R1 | <i>Spheterista oeocheaena</i> | Tortricidae | 'Ohe'ohe leafroller (moth) | HI. |
| 2 | U | R1 | <i>Spheterista pterotropiana</i> | Tortricidae | Greenbanded 'ohe'ohe leafroller (moth) | HI. |
| 2 | U | R1 | <i>Spheterista reynoldsiiana</i> | Tortricidae | Wailupe leafroller (moth) | HI. |
| 2 | U | R2 | <i>Stallingsia maculosus</i> | Megathyrididae | Maculated manfreda skipper | TX, Mexico. |
| 2 | U | R4 | <i>Strymon acis bartramii</i> | Lycaenidae | Bartram's hairstreak (butterfly) | FL |
| 2 | U | R4 | <i>Synanthedon castaneae</i> | Sesiidae | Chestnut clearwing moth | GA, VA*, PA*, SC*, ME*, MS*, NY*. |
| 2 | U | R1 | <i>Tinostoma smaragditis</i> | Sphingidae | Fabulous green sphinx of Kauai (moth) | HI. |
| 3A | | R1 | <i>Tritocleis micropylla</i> | Geometridae | 'Ola' a peppered looper (moth) | HI*. |
| 2 | S | R4 | <i>Zale perculta</i> | Noctuidae | Okefenokee zale moth | GA, FL. |
| CADDISFLIES (INSECTS, ORDER TRICHOPTERA). | | | | | | |
| 2 | U | R3 | <i>Agapetus artesius</i> | Glossosomatidae | Artesian agapetus caddisfly | MO. |
| 2 | U | R1 | <i>Agapetus denningi</i> | Glossosomatidae | Denning's agapetus caddisfly | OR*. |
| 2 | U | R4 | <i>Agapetus jocassae</i> | Glossosomatidae | (Caddisfly, no common name) | NC, SC. |
| 2 | U | R4 | <i>Agapetus medicus</i> | Glossosomatidae | Arkansas agapetus caddisfly | AR. |
| 2 | U | R4 | <i>Agarodes alabamensis</i> | Sericostomatidae | (Caddisfly, no common name) | AL. |
| 2 | U | R4 | <i>Agarodes stannardi</i> | Sericostomatidae | Stannard's agarodes caddisfly | MS, TN. |
| 2 | U | R4 | <i>Agarodes ziczac</i> | Sericostomatidae | Zigzag blackwater caddisfly | FL. |
| 2 | U | R1 | <i>Apatania tavala</i> (= <i>Radema t.</i>) | Limnephilidae | Cæsaces apatanian caddisfly | OR. |
| 2 | U | R4 | <i>Ceraclea</i> sp. | Leptoceridae | (Caddisfly, no common name) | NC. |
| 2 | U | R4 | <i>Ceraclea floridana</i> | Leptoceridae | Florida ceraclean longhorn caddisfly | FL*. |
| 2 | U | R1 | <i>Ceraclea vertreesi</i> (= <i>Atripsodes v.</i>) | Leptoceridae | Vertrees's ceraclean caddisfly | OR. |
| 2 | U | R2 | <i>Cheumatopsyche flinti</i> | Hydropsychidae | Flint's net-spinning caddisfly | TX. |
| 2 | U | R5 | <i>Cheumatopsyche helma</i> | Hydropsychidae | Helma's net-spinning caddisfly | ME, KY*, PA*, TN*. |
| 2 | U | R4 | <i>Cheumatopsyche morsei</i> | Hydropsychidae | Morse's net-spinning caddisfly | LA. |
| 2 | U | R5 | <i>Cheumatopsyche vannotei</i> | Hydropsychidae | Vannote's net-spinning caddisfly | PA. |
| 2 | U | R3 | <i>Chilostigma ilascae</i> | Limnephilidae | Headwater chilostigman caddisfly | MN. |
| 2 | U | R4 | <i>Chimarra holzenthalii</i> | Philopteridae | (Caddisfly, no common name) | LA. |
| 2 | U | R1 | <i>Cryptochia denningi</i> | Limnephilidae | Denning's cryptic caddisfly | CA. |
| 2 | U | R1 | <i>Cryptochia excella</i> | Limnephilidae | Kings Canyon cryptochian caddisfly | CA. |
| 2 | U | R1 | <i>Cryptochia neosa</i> | Limnephilidae | Blue Mountains cryptochian caddisfly | OR. |
| 2 | U | R1 | <i>Cryptochia shasta</i> | Limnephilidae | Confusion caddisfly | CA. |
| 2 | U | R1 | <i>Desmodia bethula</i> | Limnephilidae | Amphibious caddisfly | CA. |
| 2 | U | R1 | <i>Diplectrona californica</i> | Hydropsychidae | California diplectronan caddisfly | CA. |
| 2 | U | R4 | <i>Diplectrona rossi</i> | Hydropsychidae | (Caddisfly, no common name) | LA. |
| 2 | U | R1 | <i>Eccisomyia bilera</i> | Limnephilidae | King's Creek eccisomyian caddisfly | CA. |
| 2 | U | R1 | <i>Eobrachycentrus gelidae</i> | Brachycentridae | Mt. Hood primitive brachycentrid caddisfly | OR. |
| 2 | U | R1 | <i>Farula</i> sp. | Limnephilidae | Long-tailed caddisfly | CA. |
| 2 | U | R1 | <i>Farula davisi</i> | Limnephilidae | Green Springs Mountain farulan caddisfly | OR*. |
| 2 | U | R1 | <i>Farula jewetti</i> | Limnephilidae | Mt. Hood farulan caddisfly | OR. |
| 2 | U | R1 | <i>Farula reaperi</i> | Limnephilidae | Tombstone Prairie farulan caddisfly | OR. |
| 2 | U | R3 | <i>Glymphopsyche missouri</i> | Limnephilidae | Missouri glymphopsyche caddisfly | MO. |
| 2 | U | R1 | <i>Goeracea oregona</i> | Limnephilidae | Sagehen Creek goeracean caddisfly | CA. |
| 2 | U | R4 | <i>Helicopsyche paralimnella</i> | Hydropsychidae | (Caddisfly, no common name) | NC, SC. |
| 2 | U | R1 | <i>Homoplectra schuhii</i> | Hydropsychidae | Schuh's homoplectran caddisfly | OR. |

| Status Category | Trend Region | Scientific name | Family | Common name | Historic range |
|---|-----------------|---|-------------------|--|----------------|
| 2 | U | <i>Hydropsyche abella</i> | Hydropsychidae | Abelian hydropsyche caddisfly | OR. |
| 2 | U | <i>Hydropsyche etnieni</i> | Hydropsychidae | Buffalo Springs caddisfly | TN. |
| 2 | U | <i>Hydropsyche reiseni</i> | Hydropsychidae | Reisen's hydropsyche caddisfly | OK. |
| 2 | U | <i>Hydroptila chelops</i> | Hydroptilidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Hydroptila decia</i> | Hydroptilidae | Knoxville hydroptilan micro caddisfly | TN. |
| 2 | U | <i>Hydroptila englishi</i> | Hydroptilidae | (Caddisfly, no common name) | NC, SC. |
| 2 | U | <i>Hydroptila legoi</i> | Hydroptilidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Hydroptila ouachita</i> | Hydroptilidae | (Caddisfly, no common name) | LA. |
| 2 | U | <i>Lepidostoma ermanae</i> | Lepidostomatidae | Cold Spring caddisfly | CA. |
| 2 | U | <i>Lepidostoma goedeni</i> | Lepidostomatidae | Goeden's lepidostoman caddisfly | OR. |
| 2 | U | <i>Limnephilus atercus</i> | Limnephilidae | Fort Dick limnephilus caddisfly | CA, OR. |
| 2 | U | <i>Metrichia volada</i> | Hydroptilidae | Page Spring micro caddisfly | AZ. |
| 2 | U | <i>Neothremma andersoni</i> | Limnephilidae | Columbia Gorge neothremman caddisfly | OR. |
| 2 | U | <i>Neothremma genella</i> | Limnephilidae | Golden-horned caddisfly | CA. |
| 2 | U | <i>Neothremma siskiyou</i> | Limnephilidae | Siskiyou caddisfly | CA. |
| 2 | U | <i>Neotrichia kitae</i> | Hydroptilidae | Kite's neotrichian micro caddisfly | MO. |
| 3C | R1 | <i>Ochrotrichia aisea</i> | Hydroptilidae | Alsea ochrotrichian micro caddisfly | OR. |
| 2 | U | <i>Ochrotrichia contorta</i> | Hydroptilidae | Contorted ochrotrichian micro caddisfly | MO, AR. |
| 2 | U | <i>Ochrotrichia elongiralla</i> | Hydroptilidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Ochrotrichia phenosa</i> | Hydroptilidae | Deschutes ochrotrichian micro caddisfly | OR*. |
| 2 | U | <i>Ochrotrichia provosti</i> | Hydroptilidae | Provost's ochrotrichian micro caddisfly | FL. |
| 2 | U | <i>Ochrotrichia vertreesi</i> | Hydroptilidae | Vertrees's ochrotrichian micro caddisfly | OR. |
| 2* | U | <i>Oecetis parva</i> | Leptoceridae | Little oecetis longhorn caddisfly | FL*. |
| 2 | U | <i>Oligophlebodes mostbento</i> | Limnephilidae | Tombstone Prairie oligophlebodes caddisfly | OR. |
| 2 | U | <i>Oxyethira florida</i> | Hydroptilidae | Florida oxyethiran micro caddisfly | FL, TX*. |
| 2 | U | <i>Paduniella nearctica</i> | Psychomyidae | Nearctic paduniellan caddisfly | AR. |
| 2* | U | <i>Parapsyche extensa</i> | Hydropsychidae | King's Creek parapsyche caddisfly | CA*. |
| 2* | U | <i>Philocasca oron</i> | Limnephilidae | Clatsop philocascan caddisfly | OR*. |
| 2 | S | <i>Polycentropus carsoni</i> | Polycentropodidae | Carlson's polycentropus caddisfly | SC. |
| 2 | U | <i>Polycentropus harrisi</i> | Polycentropidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Protoptila arca</i> | Glossosomatidae | San Marcos saddle-case caddisfly | TX. |
| 2 | U | <i>Protoptila balmorhea</i> | Glossosomatidae | Balmorhea saddle-case caddisfly | AZ, TX. |
| 2 | U | <i>Protoptila cabahensis</i> | Glossosomatidae | Cahaba saddle-case caddisfly | AL. |
| 2 | U | <i>Rhyacophila alexanderi</i> | Rhyacophilidae | Alexander's rhyacophilan caddisfly | MT. |
| 2 | U | <i>Rhyacophila colonus</i> | Rhyacophilidae | Obrien rhyacophilan caddisfly | OR. |
| 3C | R1 | <i>Rhyacophila fenderi</i> | Rhyacophilidae | Fender's rhyacophilan caddisfly | OR. |
| 2 | U | <i>Rhyacophila haddocki</i> | Rhyacophilidae | Haddock's rhyacophilan caddisfly | OR. |
| 2 | U | <i>Rhyacophila lineata</i> | Rhyacophilidae | Castle Crags rhyacophilan caddisfly | CA. |
| 2 | U | <i>Rhyacophila mosana</i> | Rhyacophilidae | Bilobed rhyacophilan caddisfly | CA. |
| 2 | U | <i>Rhyacophila spinata</i> | Rhyacophilidae | Spiny rhyacophilan caddisfly | CA. |
| 2 | U | <i>Rhyacophila unipunctata</i> | Rhyacophilidae | One-spot rhyacophilan caddisfly | OR. |
| 2 | U | <i>Setodes epicampes</i> | Leptoceridae | (Caddisfly, no common name) | AL, TN. |
| 2 | U | <i>Stactobiella cabaha</i> | Hydroptilidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Theliopsyche tallapoosa</i> | Lepidostomatidae | (Caddisfly, no common name) | AL. |
| 2 | U | <i>Tinodes siskiyou</i> | Psychomyidae | Siskiyou caddisfly | OR. |
| 2* | U | <i>Triaenodes tridonta</i> | Leptoceridae | Three-tooth long-horned caddisfly | OK*, FL*. |
| 2 | U | <i>Wormaldia ocoee</i> | Philopteridae | (Caddisfly, no common name) | SC. |
| ANTS, BEES, & WASPS (INSECTS, ORDER HYMENOPTERA). | | | | | |
| 2 | U | <i>Bombus franklini</i> | Apidae | Franklin's bumblebee | OR, CA. |
| 2 | U | <i>Deinomimesa hawaiiensis</i> | Sphecidae | Hawaiian deinomimesan sphecid wasp | HI. |
| 2 | U | <i>Deinomimesa punae</i> | Sphecidae | Puna deinomimesan sphecid wasp | HI. |
| 2 | U | <i>Ectemnius bidecoratus</i> (= <i>Nesocrabro b.</i>) | Sphecidae | Bidecoratus sphecid wasp | HI. |
| 2 | U | <i>Ectemnius curtipes</i> (= <i>Oreocrabro c.</i>) | Sphecidae | Short-foot ectemnius sphecid wasp | HI. |
| 2 | U | <i>Ectemnius fulviviridis</i> (= <i>Oreocrabro f.</i>) | Sphecidae | Brown cross ectemnius sphecid wasp | HI. |
| 2 | U | <i>Ectemnius giffardi</i> (= <i>Nesocrabro g.</i>) | Sphecidae | Giffard's ectemnius sphecid wasp | HI. |
| 2 | U | <i>Ectemnius haleakalae</i> (= <i>Oreocrabro h.</i>) | Sphecidae | Haleakala ectemnius sphecid wasp | HI. |
| 2 | U | <i>Eucerleris ruficeps</i> | Sphecidae | Redheaded sphecid wasp | CA*, NV. |
| 2 | U | <i>Eupelmus nihoaensis</i> | Eupelmidae | Nihoa eupelmus wasp | HI. |
| 2 | U | <i>Myrmosula pacifica</i> (= <i>Myrmosa p.</i>) | Mutillidae | Antioch mutillid wasp | CA. |
| 2 | U | <i>Nesomimesa kauaiensis</i> | Sphecidae | Kauai nesomimesan sphecid wasp | HI. |
| 2 | U | <i>Nesomimesa perkinsi</i> | Sphecidae | Perkins' nesomimesan sphecid wasp | HI. |
| 2 | U | <i>Nesomimesa scipterix</i> | Sphecidae | Shade-winged nesomimesan sphecid wasp | HI. |
| 2* | U | <i>Nesoprosopis andrenoides</i> | Hylaeidae | Andrenoid yellow-faced bee | HI*. |
| 2 | U | <i>Nesoprosopis anomala</i> | Hylaeidae | Anomalous yellow-faced bee | HI. |
| 2* | U | <i>Nesoprosopis anthracina</i> | Hylaeidae | Anthracinan yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis assimilans</i> | Hylaeidae | Assimilans yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis caeruleipennis</i> | Hylaeidae | Bluewing yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis chlorosticta</i> | Hylaeidae | Chlorostictan yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis comes</i> | Hylaeidae | Comes yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis coniceps</i> | Hylaeidae | Conehead yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis crabronoides</i> | Hylaeidae | Crabronoid yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis difficilis</i> | Hylaeidae | Difficult yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis dimidiata</i> | Hylaeidae | Dimidiatan yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis facilis</i> | Hylaeidae | Easy yellow-faced bee | HI*. |
| 2* | U | <i>Nesoprosopis filicum</i> | Hylaeidae | Fern yellow-faced bee | HI*. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|--|-------|-------------|--------------------------------------|-----------------|---|----------------|
| Category | Trend | | | | | |
| 2 | U | R1 | <i>Nesoprosopis flavifrons</i> | Hylaeidae | Very yellow-faced bee | HI. |
| 2* | U | R1 | <i>Nesoprosopis flavipes</i> | Hylaeidae | Yellow-foot yellow-faced bee | HI*. |
| 2 | U | R1 | <i>Nesoprosopis fuscipennis</i> | Hylaeidae | Darkwing yellow-faced bee | HI. |
| 2* | U | R1 | <i>Nesoprosopis haleakalae</i> | Hylaeidae | Haleakala yellow-faced bee | HI. |
| 2* | U | R1 | <i>Nesoprosopis hirsutula</i> | Hylaeidae | Hirsute yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis hostilis</i> | Hylaeidae | Hostile yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis hula</i> | Hylaeidae | Hulan yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis insignis</i> | Hylaeidae | Insignis yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis kauaiensis</i> | Hylaeidae | Kauai yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis koae</i> | Hylaeidae | Koa yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis kona</i> | Hylaeidae | Kona yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis laeta</i> | Hylaeidae | Laetan yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis longiceps</i> | Hylaeidae | Longhead yellow-faced bee | HI*. |
| 3A | | R1 | <i>Nesoprosopis melanothrix</i> | Hylaeidae | Melanothrix yellow-faced bee | HI*. |
| 3A | | R1 | <i>Nesoprosopis neglecta</i> | Hylaeidae | Molokai yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis obscurata</i> | Hylaeidae | Obscurata yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis ombrias</i> | Hylaeidae | Ombrias yellow-faced bee | HI*. |
| 2 | U | R1 | <i>Nesoprosopis perkinsiana</i> | Hylaeidae | Perkin's yellow-faced bee | HI. |
| 3A | | R1 | <i>Nesoprosopis psammobia</i> | Hylaeidae | Psammobian yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis pubescens</i> | Hylaeidae | Furry yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis rubrocaudatus</i> | Hylaeidae | Redtail yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis satellus</i> | Hylaeidae | Satellus yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis simplex</i> | Hylaeidae | Simple yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis specularis</i> | Hylaeidae | Specular yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis sphecodoides</i> | Hylaeidae | Sphecodoid yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis unica</i> | Hylaeidae | Unique yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis vicina</i> | Hylaeidae | Vicinan yellow-faced bee | HI*. |
| 2* | U | R1 | <i>Nesoprosopis volatilis</i> | Hylaeidae | Volatile yellow-faced bee | HI*. |
| 2 | U | R1 | <i>Odynerus niihauensis</i> | Vespidae | Niihau odynerus vespid wasp | HI. |
| 2 | U | R1 | <i>Odynerus soror</i> | Vespidae | Soror odynerus vespid wasp | HI. |
| 2* | U | R1 | <i>Perdita hirticeps luteocincta</i> | Andrenidae | Yellow-banded andrenid bee | CA*. |
| 2 | U | R1 | <i>Perdita scitula antiochensis</i> | Andrenidae | Antioch andrenid bee | CA. |
| 2* | U | R1 | <i>Philanthus nasalis</i> | Sphecidae | Antioch sphecid wasp | CA*. |
| 2 | U | R1 | <i>Proceratium californicum</i> | Formicidae | Valley oak ant | CA. |
| 2 | U | R1 | <i>Sclerodermus nihoaensis</i> | Bethylidae | Nihoa sclerodermus wasp | HI. |
| 2 | U | R1 | <i>Smithistruma reliquia</i> | Formicidae | Ancient ant | CA. |
| ARACHNIDS (CLASS ARACHNIDA) | | | | | | |
| SPIDERS (ARACHNIDS, ORDER ARANEA). | | | | | | |
| 2 | U | R1 | <i>Adelocosa anops</i> | Lycosidae | Kauai cave wolf spider (pe'e pe'e maka 'ole). | HI. |
| 2 | U | R4 | <i>Cesonia irvingi</i> | Gnaphosidae | Key gnaphosid spider | FL |
| 2 | U | R4 | <i>Cyclocosmia torreya</i> | Ctenizidae | Torreya trap-door spider | FL |
| 2 | U | R5 | <i>Islandiana speophila</i> | Lymphiidae | Cavern sheet-web spider | WV. |
| 2 | U | R1 | <i>Meta doloffi</i> | Araneidae | Doloff Cave spider | CA. |
| 2 | U | R4 | <i>Nesticus cooperi</i> | Nesticidae | Lost Nantahala Cave spider | NC. |
| 2 | U | R4 | <i>Nesticus dilutus</i> | Nesticidae | Grassy Creek Cave spider | TN. |
| 2 | U | R4 | <i>Nesticus furcivus</i> | Nesticidae | Crystal Caverns cave spider | TN. |
| 2 | U | R4 | <i>Nesticus jonesi</i> | Nesticidae | Cave Spring Cave spider | AL |
| 2 | U | R4 | <i>Nesticus valentinei</i> | Nesticidae | Valentine's cave spider | TN. |
| 2 | U | R4 | <i>Sosippus placidus</i> | Lycosidae | Lake Placid funnel wolf spider | FL |
| 2 | U | R1 | <i>Telemia sp.</i> | Telemidae | Santa Cruz telemid spider | CA. |
| PSEUDOSCORPIONS (ARACHNIDS, ORDER PSEUDOSCORPIONES). | | | | | | |
| 2 | U | R1 | <i>Aphrastochthonius grubbsi</i> | Chthoniidae | Grubbs' cave pseudoscorpion | CA. |
| 2 | U | R1 | <i>Aphrastochthonius similis</i> | Chthoniidae | Carlow's Cave pseudoscorpion | CA. |
| 2 | U | R1 | <i>Apochthonius malheuri</i> | Chthoniidae | Malheur pseudoscorpion | OR. |
| 2 | U | R5 | <i>Apochthonius paucispinosus</i> | Chthoniidae | Dry Fork Valley cave pseudoscorpion | WV. |
| 2 | U | R1 | <i>Archeolarca aalbu</i> | Garypidae | Aalbu's cave pseudoscorpion | CA. |
| 2 | U | R2 | <i>Archeolarca cavigola</i> | Garypidae | Grand Canyon cave pseudoscorpion | AZ. |
| 2 | U | R2 | <i>Archeolarca guadalupensis</i> | Garypidae | Guadalupe cave pseudoscorpion | TX. |
| 2 | U | R5 | <i>Chitrella regina</i> | Syarinidae | Royal syarinid pseudoscorpion | WV. |
| 2 | U | R5 | <i>Kleptochthonius henroti</i> | Chthoniidae | Greenbrier Valley cave pseudoscorpion | WV. |
| 2 | U | R5 | <i>Kleptochthonius hetricki</i> | Chthoniidae | Organ Cave pseudoscorpion | WV. |
| 2 | U | R5 | <i>Kleptochthonius orpheus</i> | Chthoniidae | Orpheus cave pseudoscorpion | WV. |
| 2 | U | R5 | <i>Kleptochthonius proserpinae</i> | Chthoniidae | Proserpina cave pseudoscorpion | WV. |
| 2 | U | R1 | <i>Larca laceyi</i> | Garypidae | Lacey's cave pseudoscorpion | CA. |
| 2 | U | R1 | <i>Microcreagris imperialis</i> | Neobisidae | Empire Cave pseudoscorpion | CA. |
| 2 | U | R1 | <i>Pauromerus maritimus</i> | Vejovidae | Monterey Dunes scorpion | CA. |
| 2 | U | R1 | <i>Pseudogarypus orpheus</i> | Pseudogarypidae | Music Hall Cave pseudoscorpion | CA. |
| HARVESTMEN (ARACHNIDS, ORDER OPILIONES). | | | | | | |
| 2 | U | R1 | <i>Calcina (=Sitalcina) minor</i> | Phalangodidae | Edgewood blind harvestman | CA. |
| 2 | U | R1 | <i>Microcina edgewoodensis</i> | Phalangodidae | Edgewood Park micro-blind harvestman | CA. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|---|-------|-------------|--|----------------|--------------------------------|-----------------|
| Category | Trend | | | | | |
| 3A. | | R3. | <i>Stygobromus heteropodus</i> | Crangonyctidae | Pickle Springs amphipod | MO. |
| 2. | U. | R1. | <i>Stygobromus hubbsi</i> | Crangonyctidae | Malheur Cave amphipod | OR. |
| 2. | U. | R5. | <i>Stygobromus indentatus</i> (= <i>Stygonectes l.</i>) | Crangonyctidae | Tidewater amphipod | VA. |
| 2. | U. | R2. | <i>Stygobromus longipes</i> (= <i>Stygonectes l.</i>) | Crangonyctidae | Long-legged cave amphipod | TX. |
| 2. | U. | R1. | <i>Stygobromus mackenziei</i> | Crangonyctidae | Mackenzie's cave amphipod | CA. |
| 2. | U. | R4. | <i>Stygobromus montanus</i> (= <i>Stygonectes m.</i>) | Crangonyctidae | Mountain cave amphipod | AR. |
| 2. | U. | R5. | <i>Stygobromus morrisoni</i> (= <i>Stygonectes m.</i>) | Crangonyctidae | Morrison's cave amphipod | VA, WV. |
| 2. | U. | R5. | <i>Stygobromus mundus</i> (= <i>Stygonectes m.</i>) | Crangonyctidae | Bath County cave amphipod | VA. |
| 2. | U. | R5. | <i>Stygobromus nanus</i> | Crangonyctidae | Pocahontas cave amphipod | WV. |
| 2. | U. | R4. | <i>Stygobromus nortoni</i> (= <i>Apocrangonyx n.</i>) | Crangonyctidae | Norton's cave amphipod | TN. |
| 3C. | | R3. | <i>Stygobromus onondagaensis</i> | Crangonyctidae | Onondaga Cave amphipod | MO. |
| 3C. | | R3. | <i>Stygobromus ozarkensis</i> (= <i>Stygonectes o.</i>) | Crangonyctidae | Ozark cave amphipod | AR, MO, OK. |
| 2. | U. | R5. | <i>Stygobromus parvus</i> (= <i>Apocrangonyx p.</i>) | Crangonyctidae | Minute cave amphipod | WV. |
| 2. | U. | R2. | <i>Stygobromus peckii</i> (= <i>Stygonectes p.</i>) | Crangonyctidae | Peck's cave amphipod | TX. |
| 2. | U. | R5. | <i>Stygobromus pizzinii</i> (= <i>Stygonectes p.</i>) | Crangonyctidae | Pizzini's amphipod | DC, MD, PA, VA. |
| 2. | U. | R3. | <i>Stygobromus putealis</i> | Crangonyctidae | Wisconsin well amphipod | WI. |
| 2. | U. | R5. | <i>Stygobromus reductus</i> | Crangonyctidae | Reduced cave amphipod | WV. |
| 2. | U. | R2. | <i>Stygobromus redelli</i> (= <i>Stygonectes r.</i>) | Crangonyctidae | Redell's cave amphipod | TX. |
| 2. | U. | R4. | <i>Stygobromus smithi</i> | Crangonyctidae | Alabama well amphipod | AL. |
| 2. | U. | R5. | <i>Stygobromus spinatus</i> (= <i>Stygonectes s.</i>) | Crangonyctidae | Spring cave amphipod | WV. |
| 2. | U. | R5. | <i>Stygobromus stellmacki</i> (= <i>Stygonectes s.</i>) | Crangonyctidae | Stellmack's cave amphipod | PA. |
| 2. | U. | R3. | <i>Stygobromus subtilis</i> (= <i>Apocrangonyx s.</i>) | Crangonyctidae | Subtle cave amphipod | IL, MO. |
| 2. | U. | R1. | <i>Stygbromus wengerorum</i> | Crangonyctidae | Wengerors' cave amphipod | CA. |
| CRAYFISHES & SHRIMPS (CRUSTACEANS, ORDER DECAPODA). | | | | | | |
| 2. | U. | R1. | <i>Antecaridina lauensis</i> | Atyidae | (Shrimp, no common name) | HI. |
| 2. | U. | R1. | <i>Calliastoma pholidota</i> | Hippolytidae | (Shrimp, no common name) | HI. |
| 3C. | | R4. | <i>Cambarus batchi</i> | Cambaridae | (Crayfish, no common name) | KY. |
| 2. | U. | R4. | <i>Cambarus catagius</i> | Cambaridae | Greensboro burrowing crayfish | NC. |
| 3C. | | R5. | <i>Cambarus chasmocastulus</i> | Cambaridae | New River rifle crayfish | NC, VA, WV. |
| 2. | U. | R4. | <i>Cambarus englishi</i> | Cambaridae | (Crayfish, no common name) | AL. |
| 2. | U. | R4. | <i>Cambarus extraneus</i> | Cambaridae | Chickamauga crayfish | GA, TN. |
| 2. | U. | R4. | <i>Cambarus georgiae</i> (<i>Puncticambarus</i>) | Cambaridae | Little Tennessee crayfish | NC, GA. |
| 2. | U. | R4. | <i>Cambarus hiwassensis</i> (<i>Puncticambarus</i>) | Cambaridae | Hiwassee crayfish | NC, GA. |
| 2. | U. | R4. | <i>Cambarus miltus</i> | Cambaridae | (Crayfish, no common name) | AL. |
| 2. | U. | R4. | <i>Cambarus obeysensis</i> | Cambaridae | Obey crayfish | TN. |
| 2. | U. | R4. | <i>Cambarus parishi</i> (<i>Puncticambarus</i>) | Cambaridae | Parish crayfish | NC, GA. |
| 2. | U. | R4. | <i>Cambarus reburns</i> (<i>Puncticambarus</i>) | Cambaridae | French Broad crayfish | NC. |
| 3C. | | R4. | <i>Cambarus spicatus</i> | Cambaridae | Little River crayfish | SC. |
| 2. | U. | R2. | <i>Cambarus tarterus</i> | Cambaridae | (Crayfish, no common name) | OK. |
| 2. | U. | R5. | <i>Cambarus veteranus</i> | Cambaridae | (Crayfish, no common name) | VA, WV, KY. |
| 2. | D. | R4. | <i>Distocambarus youngineri</i> | Cambaridae | Saluda crayfish | SC. |
| 2. | U. | R4. | <i>Fallicambarus burnsi</i> | Cambaridae | (Crayfish, no common name) | AL, MS. |
| 2. | U. | R4. | <i>Fallicambarus danielae</i> | Cambaridae | (Crayfish, no common name) | MS, AL. |
| 2. | U. | R4. | <i>Fallicambarus gilpinii</i> | Cambaridae | (Crayfish, no common name) | AR. |
| 2. | U. | R4. | <i>Fallicambarus gordoni</i> | Cambaridae | (Crayfish, no common name) | MS. |
| 2. | U. | R4. | <i>Fallicambarus harpi</i> | Cambaridae | (Crayfish, no common name) | AR. |
| 2. | U. | R4. | <i>Fallicambarus jeansae</i> | Cambaridae | (Crayfish, no common name) | AR. |
| 2. | U. | R4. | <i>Fallicambarus petilicarpus</i> | Cambaridae | (Crayfish, no common name) | AR. |
| 2. | U. | R1. | <i>Halocaridina palahemo</i> | Atyidae | (Shrimp, no common name) | HI. |
| 2. | U. | R4. | <i>Hobbsius orconectoides</i> | Cambaridae | Oktibehoe rivulet crayfish | MS. |
| 2. | U. | R4. | <i>Orconectes</i> sp. | Cambaridae | Sheila Cave crayfish | AL. |
| 2. | D. | R3. | <i>Orconectes indianensis</i> | Cambaridae | Indiana crayfish | IL, IN. |
| 2. | U. | R4. | <i>Orconectes jeffersoni</i> | Cambaridae | Louisville crayfish | KY. |
| 2. | U. | R4. | <i>Orconectes virginianus</i> (<i>Crockerinus</i>) | Cambaridae | Chowanoke crayfish | NC, VA. |
| 2. | U. | R4. | <i>Orconectes williamsi</i> | Cambaridae | (Crayfish, no common name) | AL. |
| 2. | U. | R1. | <i>Palaemonella burnsii</i> | Palaemonidae | (Shrimp, no common name) | HI. |
| 2. | U. | R2. | <i>Palaemonetes antrostrum</i> | Palaemonidae | Texas cave shrimp | TX. |
| 2. | U. | R4. | <i>Procambarus acherontis</i> | Cambaridae | Palm Springs Cave crayfish | FL. |
| 2. | S. | R4. | <i>Procambarus barbiger</i> | Cambaridae | Jackson Prairie crayfish | MS. |
| 2. | U. | R4. | <i>Procambarus cometes</i> | Cambaridae | Mississippi flatwoods crayfish | MS. |
| 2. | U. | R4. | <i>Procambarus conicus</i> | Cambaridae | Carrollton crayfish | MS. |
| 3C. | | R4. | <i>Procambarus echinatus</i> | Cambaridae | Edisto crayfish | SC. |
| 2. | U. | R4. | <i>Procambarus ferrugineus</i> | Cambaridae | (Crayfish, no common name) | AR. |
| 2. | U. | R4. | <i>Procambarus fitzpatricki</i> | Cambaridae | Spinytail crayfish | MS. |
| 2. | U. | R4. | <i>Procambarus legniapappe</i> | Cambaridae | (Crayfish, no common name) | MS. |
| 2. | U. | R4. | <i>Procambarus lepidodactylus</i> | Cambaridae | Pee Dee lotic crayfish | NC, SC. |
| 3C. | | R4. | <i>Procambarus tiberorum</i> | Cambaridae | (Crayfish, no common name) | MS. |
| 2. | U. | R4. | <i>Procambarus tyleri</i> | Cambaridae | Shutispear crayfish | MS. |

| Status | | Lead Region | Scientific name | Family | Common name | Historic range |
|---|-------|-------------|--|----------------|-----------------------------|------------------|
| Category | Trend | | | | | |
| 2 | U. | R4 | <i>Procambarus medialis</i> (<i>Ortmannicus</i>) | Cambaridae | Albermarle crayfish | NC. |
| 2 | D | R4 | <i>Procambarus pictus</i> | Cambaridae | Black Creek crayfish | FL. |
| 2 | U. | R4 | <i>Procambarus plumimanus</i> (<i>Ortmannicus</i>) | Cambaridae | Croatan crayfish | NC. |
| 2 | U. | R4 | <i>Procambarus pogum</i> | Cambaridae | Bearded red crayfish | MS. |
| 2 | U. | R1 | <i>Procaris hawaiiensis</i> | Procarididae | (Shrimp, no common name) | HI. |
| 2 | U. | R4 | <i>Typhlatya monae</i> | Atyidae | Mona cave shrimp | PR, West Indies. |
| 2 | U. | R1 | <i>Vatericaris chaceorum</i> | Procaridae | (Shrimp, no common name) | HI. |
| EARTHWORMS (ANNELIDS, CLASS OLIGOCHAETA). | | | | | | |
| 2 | U. | R1 | <i>Megescolides macafreshi</i> | Megascolecidae | Oregon giant earthworm | OR. |
| FLATWORMS (TURBELLARIA) | | | | | | |
| 2 | U. | R3 | <i>Kenkia glandulosa</i> (= <i>Macrocotyle g.</i>) | Kenkiidae | (Planarian, no common name) | MO, IA. |
| 2 | U. | R1 | <i>Kenkia rhynchida</i> | Kenkiidae | (Planarian, no common name) | OR. |
| 2 | U. | R5 | <i>Procotyle typhlops</i> | Kenkiidae | (Planarian, no common name) | MD, VA. |
| 2 | U. | R5 | <i>Sphallopiana culveri</i> | Kenkiidae | Culver's planarian | WV. |
| 2 | U. | R5 | <i>Sphallopiana pricei</i> | Kenkiidae | Repton Cave planarian | PA. |
| 2 | U. | R5 | <i>Sphallopiana virginiana</i> | Kenkiidae | (Planarian, no common name) | VA. |
| HYDROIDS (Cnidaria). | | | | | | |
| 2 | U. | R1 | <i>Ostromouvia horii</i> | | (No common name) | HI. |
| SPONGES (PORIFERA) | | | | | | |
| 2 | U. | R4 | <i>Corvomeyeria carolinensis</i> | Spongillidae | Carolina sponge | SC. |
| 2 | U. | R4 | <i>Dosilia palmeri</i> | Spongillidae | Olkahoma sponge | FL, Mexico. |
| 2 | U. | R4 | <i>Ephydatia subtilis</i> | Spongillidae | Kissimmee sponge | FL. |
| 2 | U. | R5 | <i>Heteromeyeria longistylis</i> | Spongillidae | Pennsylvania sponge | PA. |
| 2 | U. | R5 | <i>Spongilla heterosclerfa</i> | Spongillidae | Oneida sponge | NY. |

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